

LB86302

CHEMTECH

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Analysis Method: 300 Nitrate+Nitrite
Parameter: Nitrate+Nitrite
Run Number: LB86302
Instrument: IC Metrohm

M3000 - Inorganic - Anions-16

Chemtech Consulting Group

Analytical Review Report

Date Printed : 3/13/17
 Analyst : AK
 Data File : LB86302.MDB

Approved By : 
 Approved Date : 3/13/17
 Worksheet # :

Lab Sample ID	Client ID		Raw Amt	Dil	Matrix	A. Date	Prep	Analysis				Line 1
Parameter			PPB		Final Conc	%Rec	LCL	UCL	RPD	Max RPD	Units	Line 2
Nitrate+Nitrite												
STD1	STD1				W	3/6/17						
Nitrate+Nitrite		PASS	0.000		0.000						mg/L	
STD2	STD2				W	3/6/17						
Nitrate+Nitrite		PASS	0.808		0.810						mg/L	
STD3	STD3				W	3/6/17						
Nitrate+Nitrite		PASS	1.448		1.45						mg/L	
STD4	STD4				W	3/6/17						
Nitrate+Nitrite		PASS	2.342		2.34						mg/L	
STD5	STD5				W	3/6/17						
Nitrate+Nitrite		PASS	5.279		5.28						mg/L	
STD6	STD6				W	3/6/17						
Nitrate+Nitrite		PASS	10.081		10.10						mg/L	
STD7	STD7				W	3/6/17						
Nitrate+Nitrite		PASS	13.348		13.30						mg/L	
STD8	STD8				W	3/6/17						
Nitrate+Nitrite		PASS	28.017		28.00						mg/L	
ICV1	ICV1				W	3/6/17						
Nitrate+Nitrite		PASS	13.410		13.40	97.0	90	110			mg/L	
ICB1	ICB1				W	3/6/17						
Nitrate+Nitrite		PASS	0.000		0.000			+/-0.2500			mg/L	
CCV1	CCV1				W	3/10/17						
Nitrate+Nitrite		PASS	13.297		13.30	101.0	90	110			mg/L	
CCB1	CCB1				W	3/10/17						
Nitrate+Nitrite		PASS	0.000		0.000			+/-0.2500			mg/L	
LB86302BLW	LB86302BLW				W	3/10/17						
Nitrate+Nitrite		PASS	0.000		0.000			+/-0.2500			mg/L	
LB86302BSW	LB86302BSW				W	3/10/17						
Nitrate+Nitrite		PASS	13.442		13.40	97.0	90	110			mg/L	
I2242-01	TEC-GW		1		W	3/10/17						
Nitrate+Nitrite		PASS	0.000		0.000						mg/L	
I2242-01D	TEC-GWD		1		W	3/10/17						
Nitrate+Nitrite		PASS	0.000		0.00				0	20	mg/L	
I2242-01S	TEC-GWS		1		W	3/10/17						
Nitrate+Nitrite		PASS	13.500		13.50	102.0	80	120			mg/L	
CCV2	CCV2				W	3/10/17						
Nitrate+Nitrite		PASS	13.419		13.40	102.0	90	110			mg/L	
CCB2	CCB2				W	3/10/17						
Nitrate+Nitrite		PASS	0.000		0.000			+/-0.2500			mg/L	