Chemtech Consulting Group

Analytical Review Report

Date Printed:

Analyst:

Data File:

1/17/17

lb85357.csv

Approved By:

Approved By .
Approved Date :
Worksheet # :

MMA

Ammonia-131 21/2 Prep Analysis Lab Sample ID Client ID Matrix A. Date Method Method Line 1 Raw Amt PPB Parameter **Final Conc** %Rec LCL UCL RPD Max RPD Units Line 2 Ammonia 0.1PPM **0.1PPM** W 1/16/17 Ammonia as N **PASS** 0.110 0.110 mg/L 0.2PPM 0.2PPM W 1/16/17 Ammonia as N **PASS** 0.203 0.203 mg/L **0.4PPM** 0.4PPM W 1/16/17 Ammonia as N PASS 0.384 0.384 mg/L **1.0PPM 1.0PPM** W 1/16/17 Ammonia as N PASS 0.998 0.998 mg/L **1.3PPM 1.3PPM** W 1/16/17 Ammonia as N PASS 1.337 1.34 mg/L **2.0PPM 2.0PPM** \mathbf{W} 1/16/17 Ammonia as N PASS 2.000 2.00 mg/L ICV1 ICV1 W 1/16/17 Ammonia as N PASS 1.005 1.00 100.0 90 110 mg/L ICB1 ICB1 W 1/16/17 Ammonia as N **PASS** 0.013 0.013 +/-0.0340 mg/L CCV1 CCV1 W 1/16/17 Ammonia as N PASS 0.986 0.99 99.0 90 110 mg/L CCB₁ CCB₁ W 1/16/17 Ammonia as N PASS 0.009 0.010 +/-0.0340 mg/L **PB95977BLS PB95977BLS** S 1/16/17 Ammonia as N **PASS** 0.012 0.600 +/-0.0100 mg/Kg PB95977BSS PB95977BSS S 1/16/17 Ammonia as N **PASS** 1.044 52.20 104.0 80.00 120.00 mg/Kg I1092-01 **Annual LOD-Soil 2017** S 1/16/17 Ammonia as N 0.075 3.70 mg/Kg I1092-02 **Annual LOQ-Soil 2017** S 1/16/17 Ammonia as N **PASS** 0.196 9.80 98.0 50.00 150.00 mg/Kg PB95978BLW 1/16/17 PB95978BLW W Ammonia as N PASS 0.009 0.009 +/-0.0340 mg/L PB95978BSW PB95978BSW W 1/16/17 Ammonia as N **PASS** 1.037 1.04 104.0 120 mg/L I1092-03 Annual -LOD- Water-2017 W 1/16/17 Ammonia as N 0.079 0.080 mg/L I1092-04 1/16/17 Annual -LOQ- Water-2017 W Ammonia as N 0.198 0.20 100.0 50 150 mg/L I1124-01 001M-WILLETS-PTBLVD(JA W 1/16/17 Ammonia as N 3.099 OR 3.10 mg/L I1124-01D W 001M-WILLETS-PTBLVD(JA 1/16/17 Ammonia as N **PASS** 2.988 2.990 3.6 20 mg/L

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Lab Sample ID							Prep	Analysis		7		
	Client ID		v Amt PB			A. Date	Method	Method				Line 1
			ь	Fir	inal Conc	%Rec	LCL	UCL	RPD	Max RPD	Units	Line 2
Ammonia CCV2 Ammonia as N	CCV2	PASS	1.04	7	W 1.05	1/16/17 105.0	90	110			mg/L	
CCB2 Ammonia as N	CCB2	PASS	0.02	5	W 0.025	1/16/17		+/-0.0340			mg/L	
I1124-01S Ammonia as N	001M-WILLE	TS-PTBLVD(, PASS	JA 4.33	1 5	W 4.330	1/16/17 123.0	75	125			mg/L	
I1124-01SD Ammonia as N	001M-WILLE	TS-PTBLVD(JA 4.32	1	W 4.320	1/16/17 122.0	75	125	0.23	20	mg/L	
I1124-02 Ammonia as N	002M-35THA	VE(JAN) OR	3.04	1 9	W 3.05	1/16/17					mg/L	
I1144-01 Ammonia as N	FINAL-EFFL	UENT-19B OR	4.07	1 1	W 4.07	1/16/17					mg/L	
CCV3 Ammonia as N	CCV3	PASS	0.98	2	W 0.98	1/16/17 98.0	90	110			mg/L	
CCB3 Ammonia as N	CCB3	PASS	0.01	1	W 0.014	1/16/17		+/-0.0340			mg/L	
I1124-01DL Ammonia as N	001M-WILLE	TS-PTBLVD(J PASS	JA 0.632	5	W 3.16	1/16/17					mg/L	
I1124-01DDL Ammonia as N	001M-WILLE	TS-PTBLVD(J PASS	J A 0.610	5	W 3.080	1/16/17			2.6	20	mg/L	
I1124-01SDL Ammonia as N	001M-WILLE	TS-PTBLVD(J PASS	JA 0.821	5	W 4.100	1/16/17 94.0	75	125			mg/L	
I1124-01SDDL Ammonia as N	001M-WILLE	TS-PTBLVD(J PASS	J A 0.819	5	W 4.100	1/16/17 94.0	75	125	0	20	mg/L	
I1124-02DL Ammonia as N	002M-35THAV	VE(JAN)DL PASS	0.585	5	W 2.92	1/16/17				1	mg/L	
I1144-01DL Ammonia as N	FINAL-EFFLU	JENT-19BDL PASS	1.039	5	W 5.20	1/16/17				1	mg/L	
CCV4 Ammonia as N	CCV4	PASS	0.948		W 0.95	1/16/17 95.0	90	110		1	ng/L	
C CB4 Ammonia as N	CCB4	PASS	0.004		W 0.004	1/16/17	,	+/-0.0340		1	ng/L	