



September 20, 2016

Frank Configlio
Affinity Lifestyles
3208 W. Desert Inn Rd.
Las Vegas, NV 89102

Lab ID:

Las Vegas, NV (NV930, CA2885)

Reno, NV (NV015, CA2526)

Project: Yearly Requirements

Workorder No.: 16080523

Dear Frank Configlio:

Silver State Labs-Las Vegas received 1 sample(s) on 8/16/2016 for the analyses presented in the following report.

There were no problems with the analytical events associated with this report unless noted in the Case Narrative. Analytical results reported as non-detect (ND) in the result field are below the Practical Quantification Limit (PQL). Analytical results above the PQL are reported as the measured value in the results field.

Quality control data is within laboratory defined or method specified acceptance limits except if noted.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

John Sloan
Laboratory Director
3626 E. Sunset Road, Suite 100
Las Vegas, NV 89120

3626 East Sunset Road, Suite 100, Las Vegas, NV 89120 - Tel: 702-873-4478
1135 Financial Blvd, Reno, NV 89502 - Tel: 775-857-2400
1250 Lamoille Hwy, Suite 629, Elko, NV 89801 - Tel: 775-778-9828
ssalabs.com * sem-analytical.com * envirotechonline.com



Silver State Labs-Las Vegas
 3626 E. Sunset Road, Suite 100
 Las Vegas, NV 89120
 (702) 873-4478 FAX: (702) 873-7967
 www.ssalabs.com

Analytical Report

WO#: 16080523
 Date Reported: 9/20/2016

CLIENT: Affinity Lifestyles **Collection Date:** 8/16/2016 1:35:00 PM
Project: Yearly Requirements
Lab ID: 16080523-01 **Matrix:** DRINKING WATER
Client Sample ID: Annual Water

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
ANIONS - SDWA (CL, F, NO2, NO3, SO4)		EPA 300.0			Analyst: CL	
Chloride	4.08	0.100		mg/L	1	8/17/2016 10:40:00 PM
Fluoride	ND	0.100		mg/L	1	8/17/2016 10:40:00 PM
Nitrate as N	0.191	0.100		mg/L	1	8/17/2016 10:40:00 PM
Nitrite as N	ND	0.100		mg/L	1	8/17/2016 10:40:00 PM
Sulfate	0.256	0.100		mg/L	1	8/17/2016 10:40:00 PM
CYANIDE, TOTAL - SDWA		SM 4500CN C-E			Analyst: CL	
Cyanide, Total	ND	0.100	D	mg/L	2	8/18/2016 10:30:00 AM
COLOR - CWA		SM 2120 B			Analyst: RB	
Color	1.00	1.00		Pt-Co	1	8/16/2016 4:40:12 PM
MBAS (SURFACTANTS) - SDWA		SM 5540 C			Analyst: ET	
MBAS	ND	0.0690		mg/L	1	8/17/2016 11:30:00 AM
ODOR - SDWA		SM 2150 B			Analyst: RB	
Odor	ND	1.00		T.O.N.	1	8/16/2016 4:40:14 PM
PH - CWA		SM 4500H+ B			Analyst: NM	
pH	9.35	0		pH Units	1	8/16/2016 4:16:00 PM
TDS - CWA		SM 2540C			Analyst: RB	
TDS	25.0	5.00		mg/L	1	8/18/2016 8:50:00 AM
TURBIDITY - SDWA		SM 2130 B			Analyst: ET	

Qualifiers: * Value exceeds Maximum Contaminant Level.
 (Qual) DF Dilution Factor.
 MCL Maximum Contaminant Level.
 PQL Practical Quantitation Limit.

C Value is below Minimum Compound Limit.
 H Holding times for preparation or analysis exceeded.
 ND Not Detected at the PQL.
 U Sample was analyzed for, but not detected. **Revision v1**



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Project: Yearly Requirements
Lab ID: 16080523-01 **Matrix:** DRINKING WATER
Client Sample ID: Annual Water

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
TURBIDITY - SDWA					SM 2130 B	Analyst: ET
Turbidity	ND	0.100		NTU	1	8/17/2016 3:07:00 PM
MERCURY - SDWA					EPA 245.2	Analyst: ET
Mercury	ND	0.160		µg/L	1	8/25/2016 2:49:23 PM
METALS-SDWA 200.7					EPA 200.7	Analyst: ET
Iron	ND	0.0100		mg/L	1	8/18/2016 4:48:16 PM
Magnesium	ND	1.00		mg/L	1	8/18/2016 4:48:16 PM
METALS-SDWA 200.8					EPA 200.8	Analyst: ET
Aluminum	1.71	1.00		µg/L	1	8/25/2016 2:49:23 PM
Antimony	ND	1.00		µg/L	1	8/25/2016 2:49:23 PM
Arsenic	ND	1.00		µg/L	1	8/25/2016 2:49:23 PM
Barium	ND	1.00		µg/L	1	8/25/2016 2:49:23 PM
Beryllium	ND	1.00		µg/L	1	8/25/2016 2:49:23 PM
Cadmium	ND	1.00		µg/L	1	8/25/2016 2:49:23 PM
Chromium	ND	1.00		µg/L	1	8/25/2016 2:49:23 PM
Copper	1.35	1.00		µg/L	1	8/25/2016 2:49:23 PM
Lead	ND	1.00		µg/L	1	8/25/2016 2:49:23 PM
Manganese	ND	1.00		µg/L	1	8/25/2016 2:49:23 PM
Nickel	ND	1.00		µg/L	1	8/25/2016 2:49:23 PM
Selenium	ND	1.00		µg/L	1	8/25/2016 2:49:23 PM
Silver	ND	1.00		µg/L	1	8/25/2016 2:49:23 PM
Zinc	3.02	1.00		µg/L	1	8/25/2016 2:49:23 PM

Qualifiers: * Value exceeds Maximum Contaminant Level. C Value is below Minimum Compound Limit.
 (Qual) DF Dilution Factor. H Holding times for preparation or analysis exceeded.
 MCL Maximum Contaminant Level. ND Not Detected at the PQL.
 PQL Practical Quantitation Limit. U Sample was analyzed for, but not detected. Revision v1



Pace Analytical Services, Inc.
1700 Elm Street
Minneapolis, MN 55414
Phone: 612.607.1700
Fax: 612.607.6444

Report Prepared for:

Carly Wood
Silver State Analytical Labs
3626 E. Sunset Road
Las Vegas NV 89120

**REPORT OF
LABORATORY
ANALYSIS FOR
TCDD**

Report Information:

Pace Project #: 10359350
Sample Receipt Date: 08/17/2016
Client Project #: Annual Water
Client Sub PO #: N/A
State Cert #: MN_00064_2000_72

Invoicing & Reporting Options:

The report provided has been invoiced as a Level 2 2,3,7,8-TCDD Report. If an upgrade of this report package is requested, an additional charge may be applied.

Please review the attached invoice for accuracy and forward any questions to Nathan Boberg, your Pace Project Manager.

This report has been reviewed by:

August 30, 2016

Nathan Boberg, Project Manager

(612) 607-6444 (fax)
nathan.boberg@pacelabs.com



Report of Laboratory Analysis

This report should not be reproduced, except in full, without the written consent of Pace Analytical Services, Inc.

The results relate only to the samples included in this report.

Report Prepared Date:

August 29, 2016



Pace Analytical Services, Inc.
1700 Elm Street
Minneapolis, MN 55414
Phone: 612.607.1700
Fax: 612.607.6444

DISCUSSION

This report presents the results from the analysis performed on one sample submitted by a representative of Silver State Analytical Labs. The sample was analyzed for the presence or absence of 2,3,7,8-tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD) using USEPA Method 1613B. The reporting limits were set to correspond to the lowest calibration point and a nominal 1-Liter sample amount. The sample was received above the recommended temperature range of 0-6 degrees Celsius.

The isotopically-labeled TCDD internal standard in the sample extract was recovered at 100%. All of the labeled standard recoveries obtained for this project were within the target ranges specified in Method 1613B. Also, since the quantification of the native TCDD was based on isotope dilution, the data were automatically corrected for recovery and accurate values were obtained.

A laboratory method blank was prepared and analyzed with the sample batch as part of our routine quality control procedures. The results show the blank to be free of 2,3,7,8-TCDD at the reporting limit.

Laboratory spike samples were also prepared using clean reference matrix that had been fortified with native standard material. The results show that the spiked native TCDD was recovered at 83-87% with a relative percent difference of 4.7%. These results were within the target ranges for the method. Matrix spikes were not prepared with the sample batch.

REPORT OF LABORATORY ANALYSIS

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Minnesota Laboratory Certifications

Authority	Certificate #	Authority	Certificate #
A2LA	2926.01	Mississippi	MN00064
Alabama	40770	Montana	92
Alaska	MN00064	Nebraska	NE-OS-18-06
Arizona	AZ0014	Nevada	MN_00064_200
Arkansas	88-0680	New Jersey (NE)	MN002
California	01155CA	New York (NEL)	11647
Colorado	MN00064	North Carolina	27700
Connecticut	PH-0256	North Dakota	R-036
EPA Region 8	8TMS-Q	Ohio	4150
Florida (NELAP)	E87605	Oklahoma	D9922
Georgia (DNR)	959	Oregon (ELAP)	MN200001-005
Guam	959	Oregon (OREL)	MN300001-001
Hawaii	SLD	Pennsylvania	68-00563
Idaho	MN00064	Puerto Rico	MN00064
Illinois	200012	Saipan	MP0003
Indiana	C-MN-01	South Carolina	74003001
Indiana	C-MN-01	Tennessee	TN02818
Iowa	368	Texas	T104704192-08
Kansas	E-10167	Utah (NELAP)	MN00064
Kentucky	90062	Virginia	00251
Louisiana	03086	Washington	C755
Maine	2007029	West Virginia #	9952C
Maryland	322	West Virginia D	382
Michigan	9909	Wisconsin	999407970
Minnesota	027-053-137	Wyoming	8TMS-Q

REPORT OF LABORATORY ANALYSIS

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Appendix A

Sample Management

10359350

CHAIN OF CUSTODY RECORD

Omega COVID 149 PAGE: 1 OF 1



ADDRESS
Silver State Labs-Las Vegas
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Las Vegas, NV 89120
TEL: (702) 873-4478
FAX: (702) 873-7967
Website: www.ssalabs.com

SUB CONTRACTOR: **Pace-Minneapolis** COMPANY: **Pace Analytical**

ADDRESS: **1700 Elm Street**

CITY, STATE, ZIP: **Minneapolis, MN 55414**

PHONE: **(612) 607-1700** FAX: **(612) 607-6444** EMAIL:

ACCOUNT #:

ITEM #	SAMPLE ID	Client Sample ID	Bottle Type	MATRIX	DATE COLLECTED	NUMBER OF CONTAINERS
1	16080523-01N	Annual Water		W	8/16/2016 1:35:00 PM	2

SPECIAL INSTRUCTIONS / COMMENTS:

ANALYTICAL PARAMETERS

COMMENTS
Methanol Preserved Weights
HOT Sample Nucleation
Additional Sample Description,
etc.

001

Relinquished By: *Stephen Albert* Date: 8/16/2016 Time: 3:35 PM

Relinquished By: *Shelly J. Jorgensen* Date: 8/17/16 Time: 9:30

Relinquished By: _____ Date: _____ Time: _____

TAT: Standard RUSH Next BD 2nd BD 3rd BD

Note: RUSH requests will incur a surcharge!

REPORT TRANSMITTAL DESIRED:
 HARD COPY (extra cost) FAX EMAIL ONLINE

FOR LAB USE ONLY
 Temp of samples: **9.8** °C Attempt to Cool? _____
 Comments: _____

Reporting Flags

- A = Reporting Limit based on signal to noise
- B = Less than 10x higher than method blank level
- C = Result obtained from confirmation analysis
- D = Result obtained from analysis of diluted sample
- E = Exceeds calibration range
- I = Interference present
- J = Estimated value
- Nn = Value obtained from additional analysis
- P = PCDE Interference
- R = Recovery outside target range
- S = Peak saturated
- U = Analyte not detected
- V = Result verified by confirmation analysis
- X = %D Exceeds limits
- Y = Calculated using average of daily RFs
- * = See Discussion

REPORT OF LABORATORY ANALYSIS

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Appendix B

Sample Analysis Summary



Method 1613B Sample Analysis Results

Client - Silver State Analytical Labs

Client's Sample ID	16080523-01N		
Lab Sample ID	10359350001		
Filename	U160826B_07		
Injected By	CVS		
Total Amount Extracted	973 mL	Matrix	Water
% Moisture	NA	Dilution	NA
Dry Weight Extracted	NA	Collected	08/16/2016 13:35
ICAL ID	U160819	Received	08/17/2016 09:30
CCal Filename(s)	U160826A_14	Extracted	08/25/2016 09:45
Method Blank ID	BLANK-51690	Analyzed	08/27/2016 04:05

Native Isomers	Conc pg/L	EMPC pg/L	RL pg/L	Internal Standards	ng's Added	Percent Recovery
2,3,7,8-TCDD	ND	—	10	2,3,7,8-TCDD-13C	2.00	100
				Recovery Standard 1,2,3,4-TCDD-13C	2.00	NA
				Cleanup Standard 2,3,7,8-TCDD-37C14	0.20	104

Conc = Concentration (Totals include 2,3,7,8-substituted isomers).

EMPC = Estimated Maximum Possible Concentration

RL = Reporting Limit

R = Recovery outside target range

E = Exceeds calibration range

ND = Not Detected

NA = Not Applicable

NC = Not Calculated

REPORT OF LABORATORY ANALYSIS

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Method 1613B Blank Analysis Results

Lab Sample ID	BLANK-51690	Matrix	Water
Filename	U160826B_04	Dilution	NA
Total Amount Extracted	1050 mL	Extracted	08/25/2016 09:45
ICAL ID	U160819	Analyzed	08/27/2016 01:37
CCal Filename(s)	U160826A_14	Injected By	CVS

Native Isomers	Conc pg/L	EMPC pg/L	RL pg/L	Internal Standards	ng's Added	Percent Recovery
2,3,7,8-TCDD	ND	—	10	2,3,7,8-TCDD-13C	2.00	88
				Recovery Standard 1,2,3,4-TCDD-13C	2.00	NA
				Cleanup Standard 2,3,7,8-TCDD-37Cl4	0.20	94

Conc = Concentration (Totals include 2,3,7,8-substituted isomers).

EMPC = Estimated Maximum Possible Concentration

RL = Reporting Limit

REPORT OF LABORATORY ANALYSIS

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Method 1613B Laboratory Control Spike Results

Lab Sample ID	LCS-51691	Matrix	Water
Filename	U160826B_01	Dilution	NA
Total Amount Extracted	1050 mL	Extracted	08/25/2016 09:45
ICAL ID	U160819	Analyzed	08/26/2016 23:09
CCal Filename	U160826A_14	Injected By	CVS
Method Blank ID	BLANK-51690		

Compound	Cs	Cr	Lower Limit	Upper Limit	% Rec.
2,3,7,8-TCDD	10	8.7	7.3	14.6	87
2,3,7,8-TCDD-37Cl4	10	11	3.7	15.8	111
2,3,7,8-TCDD-13C	100	100	25.0	141.0	104

Cs = Concentration Spiked (ng/mL)
 Cr = Concentration Recovered (ng/mL)
 Rec. = Recovery (Expressed as Percent)
 Control Limit Reference: Method 1613, Table 6, 10/94 Revision
 R = Recovery outside of control limits
 Nn = Value obtained from additional analysis
 * = See Discussion

REPORT OF LABORATORY ANALYSIS

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Method 1613B Laboratory Control Spike Results

Lab Sample ID	LCSD-51692	Matrix	Water
Filename	U160826B_02	Dilution	NA
Total Amount Extracted	1030 mL	Extracted	08/25/2016 09:45
ICAL ID	U160819	Analyzed	08/26/2016 23:59
CCal Filename	U160826A_14	Injected By	CVS
Method Blank ID	BLANK-51690		

Compound	Cs	Cr	Lower Limit	Upper Limit	% Rec.
2,3,7,8-TCDD	10	8.3	7.3	14.6	83
2,3,7,8-TCDD-37Cl4	10	9.6	3.7	15.8	96
2,3,7,8-TCDD-13C	100	93	25.0	141.0	93

Cs = Concentration Spiked (ng/mL)
 Cr = Concentration Recovered (ng/mL)
 Rec. = Recovery (Expressed as Percent)
 Control Limit Reference: Method 1613, Table 6, 10/94 Revision
 R = Recovery outside of control limits
 Nn = Value obtained from additional analysis
 * = See Discussion

REPORT OF LABORATORY ANALYSIS



Method 1613B

Spike Recovery Relative Percent Difference (RPD) Results

Client Silver State Analytical Labs

Spike 1 ID LCS-51691 Spike 2 ID LCSD-51692
Spike 1 Filename U160826B_01 Spike 2 Filename U160826B_02

Compound	Spike 1 %REC	Spike 2 %REC	%RPD
2,3,7,8-TCDD	87	83	4.7

%REC = Percent Recovered

RPD = The difference between the two values divided by the mean value

REPORT OF LABORATORY ANALYSIS

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Date Time

Determination of Asbestos in Water using TEM

JobNumber: 201608387

Client: SILVERSTATE ANALYTICAL LABS

3626 E SUNSET RD STE 100

LAS VEGAS, NV 89120-7242

Office Phone: (702) 873-4478

FAX: (702) 873-7967

Samples: 1 TEM Rec: 8/17/2016 Method: EPA 100.1 TEM Water
Client Job: 16080523 PO Number:
Report Date: 8/24/2016 Date Analyzed: 8/23/2016 Routing Number: -

Method and Analysis Information: Fiberquant Internal SOP: TEMw

Samples are analyzed using the protocols given in EPA method 100.1, as amended by the 1993 EPA guidance. Samples should be un-preserved water in 1 L containers having about 200 ml headspace for shaking. There is a 48 hr deadline between the time the sample is taken and the time it is filtered to minimize loss of asbestos fibers due to biological interference. Each sample is shaken for 1 minute, and ultrasonicated for at least 10 minutes, shaking every 5 minutes to disperse any fibers that are present. A measured amount of sample is then filtered through a 0.1 um pore size polycarbonate filter, backed by a 5 um pore size MCE filter and a glass frit. Several volumes of liquid may be filtered for each sample in order to assure that a properly loaded sample is obtained. A portion of each resulting filter (and blanks) is then coated with 100-200 um of carbon in a Denton 502A Carbon Evaporator. The carbon encapsulates all of the larger and most of the smaller particulate on the filter. Three mm square pieces of the coated filter are placed on three or more copper TEM grids, and the original filter material is dissolved away in a Jaffe wick and/or condensation washer. The finished replica in carbon containing the particulate is then examined on a JEOL 1200 transmission electron microscope at 10,000 to 20,000x magnification. All asbestos fibers >10um in length are tabulated and characterized as asbestos or non-asbestos using a combination of morphology, electron diffraction characteristics, and elemental composition. The result is calculated in millions of fibers per liter (MFL). The grid is scanned until 20 grid openings have been observed, or until an analytical sensitivity (the hypothetical observation of one fiber) of 0.2 MFL has been reached. The nominal 20 grid opening cut-off is used for those samples containing so much non-asbestos particulate that the desired analytical sensitivity is impractical to attain.

The method was designed to determine EPA drinking water compliance. The standard for drinking water is <7 MFL as measured by this method. Fiberquant maintains Arizona Environmental Laboratory license #AZ0633 covering EPA Method 100.1.

Overall, the coefficient of variation can be expected to be approximately 0.5 for analyses in which >20 asbestos fibers have been counted, ranging up to 1.00 for analyses in which only a few asbestos fibers are counted.

The analysis was performed under an ongoing quality assurance program which includes: Lab blanks, prepared with each set of samples and analyzed. Each analyst has suitable background credentials, such as at least a bachelor's degree in physical science, and has undergone extensive 2-6 month training in TEM techniques and mineralogy specific to TEM asbestos analysis before being allowed to perform client analyses. Unknown reference samples are routinely identified to ensure that each analyst can collect and correctly interpret TEM information. The TEM is aligned and its performance checked daily. Magnification, electron diffraction pattern size, and analytical performance characteristics are calibrated routinely. Samples are re-analyzed sometimes by the same analyst and sometimes by a different analyst in order to determine accuracy and precision. The total of QC analyses (blanks + recounts) are greater than 10% of analyzed samples. Each analyst participates in interlab round robins and proficiency testing in order to show correlation to other lab's analyses. Because TEM samples are not analyzed in batches, which would be traditional for most water analyses, and not every sample has a duplicate or replicate analysis associated with it, it is not possible to include a traditional QC report with the analysis. QC reports are produced quarterly, and are available on request. All quality checks performed for these samples were in control except as detailed in the "Analytical Notes" below. Fiberquant is accredited by NVLAP to perform TEM analysis of asbestos in air samples, and has been found to be proficient in the EPA water proficiency program. Accreditation or proficiency does not imply endorsement by the EPA, any other United States governmental agency or any private agency or association. Each lab analysis refers only to the sample tested, and may not, due to the sampling process, be representative of the material sampled. This report may not be reproduced except in full, without the approval of Fiberquant Analytical Services.

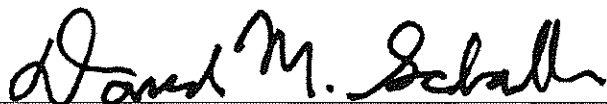
Some results may have been calculated using client supplied data, such as volume or area sampled, for which Fiberquant assumes no liability for accuracy.

Job Analysis Notes:

Sampled: 8/16/2016 13:35 By: Client
Received: 8/17/2016 9:35
Filtered: 8/17/2016 10:52
Analyzed: 8/23/2016 17:50

Analysis Results:

Lab Number	Client Number	Date	Condition	Filtered Vol (ml)	#GOs	GO Area	MFL>10um	AsbestosType	Sensitivity (MFL>10um)
							Job Number:		201608387
2016-08387-1	16080523-01P	8/16/2016	acceptable	90	5	0.00864	<0.2	-	0.2



Analyst: DAVID M. SCHALLER

Printed: 24-Aug-16

Original Print Date: 23-Aug-16



Larry S. Pierce, Approved Accreditation Signatory

Job Number:	201608387
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QA Report:	Job Number:	201608387
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1. Calibrations	
TEM magnification. date of last.	8/17/2016
TEM camera constant. date of last.	8/19/2016
EDS performance check (k-factors, resolution, low-e perf.), date of last.	4/18/2016
TEM stage drift, minimum beam size. date of last.	4/18/2016
plasma asher. date of last.	10/22/2015
2. Blanks (1/25 samples required)	In Control
3. Recounts (1/17 samples required)	Not Required This Job
4. Analyst Performance	
NVLAP proficiency testing	Current
verified counts. cum. % true positives	90.1
verification of diffraction pattern identifications. cum. % correct	99.2
verification of EDS spectra. cum. % correct	97.3

LAB FEDERAL ID#: ID00013		LAB SAMPLE NUMBER: 160817062-001	
DATE RECEIVED: 8/17/2016		DATE REPORTED BY LAB: 9/20/2016	
COMPLIANCE SAMPLE: YES		REPLACEMENT SAMPLE: NO	
COLLECTION DATE: 8/16/2016		COLLECTION TIME: 1:35 PM	
SAMPLE TYPE:			
PWS #:	PWS NAME: SILVER STATE ANALYTICAL LABS		
SAMPLING POINT/LOCATION: 16080523-01F / ANNUAL WATER		TAG #/FACILITY ID:	
CONTACT NAME: JOHN SLOAN		CONTACT PHONE: 702-873-4478	



Anatek Labs, Inc.

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Public Drinking Water System Synthetic Organic Chemical (SOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst	Qualifier
Regulated SOC Contaminants									
2035	Di(2-ethylhexyl)adipate	ND	ug/L	400	0.2	EPA 525.2	8/25/2016	BMM	
2037	Simazine	ND	ug/L	4	0.07	EPA 525.2	8/25/2016	BMM	
2042	Hexachlorocyclopentadiene	ND	ug/L	50	0.1	EPA 525.2	8/25/2016	BMM	
2050	Atrazine	ND	ug/L	3	0.1	EPA 525.2	8/25/2016	BMM	
2051	Alachlor	ND	ug/L	2	0.2	EPA 525.2	8/25/2016	BMM	
2274	Hexachlorobenzene	ND	ug/L	1	0.1	EPA 525.2	8/25/2016	BMM	
2039	Di(2-Ethylhexyl)phthalate	ND	ug/L	6	0.6	EPA 525.2	8/25/2016	BMM	
2306	Benzo(a)pyrene	ND	ug/L	0.2	0.02	EPA 525.2	8/25/2016	BMM	

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT: CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT: Cert0095; FL(NELAP): E871099

LAB FEDERAL ID#: ID00013		LAB SAMPLE NUMBER: 160817062-002	
DATE RECEIVED: 8/17/2016		DATE REPORTED BY LAB: 9/20/2016	
COMPLIANCE SAMPLE: YES		REPLACEMENT SAMPLE: NO	
COLLECTION DATE: 8/16/2016		COLLECTION TIME: 1:35 PM	
SAMPLE TYPE:			
PWS #:	PWS NAME: SILVER STATE ANALYTICAL LABS		
SAMPLING POINT/LOCATION: 16080523-01G / ANNUAL WATER		TAG #/FACILITY ID:	
CONTACT NAME: JOHN SLOAN		CONTACT PHONE: 702-873-4478	



Anatek Labs, Inc.

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Public Drinking Water System Synthetic Organic Chemical (SOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst	Qualifier
Regulated SOC Contaminants									
2031	Dalapon	ND	ug/L	200	1	EPA 515.4	9/2/2016	MAH	
2033	Endothall	ND	ug/L	100	9	EPA 548.1	8/23/2016	JMI	
2040	Picloram	ND	ug/L	500	0.1	EPA 515.4	9/2/2016	MAH	
2041	Dinoseb	ND	ug/L	7	0.2	EPA 515.4	9/2/2016	MAH	
2105	2,4-D	ND	ug/L	70	0.1	EPA 515.4	9/2/2016	MAH	
2110	2,4,5-TP	ND	ug/L	50	0.2	EPA 515.4	9/2/2016	MAH	
2326	Pentachlorophenol	ND	ug/L	1	0.04	EPA 515.4	9/2/2016	MAH	

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

LAB FEDERAL ID#: ID00013		LAB SAMPLE NUMBER: 160817062-003	
DATE RECEIVED: 8/17/2016		DATE REPORTED BY LAB: 9/20/2016	
COMPLIANCE SAMPLE: YES		REPLACEMENT SAMPLE: NO	
COLLECTION DATE: 8/16/2016		COLLECTION TIME: 1:35 PM	
SAMPLE TYPE:			
PWS #:	PWS NAME: SILVER STATE ANALYTICAL LABS		
SAMPLING POINT/LOCATION: 16080523-01H / ANNUAL WATER		TAG #/FACILITY ID:	
CONTACT NAME: JOHN SLOAN		CONTACT PHONE: 702-873-4478	



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Public Drinking Water System Synthetic Organic Chemical (SOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst	Qualifier
Regulated SOC Contaminants									
2032	Diquat	ND	ug/L	20	0.4	EPA 549.2	8/31/2016	TGT	

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

LAB FEDERAL ID#: ID00013		LAB SAMPLE NUMBER: 160817062-004	
DATE RECEIVED: 8/17/2016		DATE REPORTED BY LAB: 9/20/2016	
COMPLIANCE SAMPLE: YES		REPLACEMENT SAMPLE: NO	
COLLECTION DATE: 8/16/2016		COLLECTION TIME: 1:35 PM	
SAMPLE TYPE:			
PWS #:	PWS NAME: SILVER STATE ANALYTICAL LABS		
SAMPLING POINT/LOCATION: 16080523-011 / ANNUAL WATER		TAG #/FACILITY ID:	
CONTACT NAME: JOHN SLOAN		CONTACT PHONE: 702-873-4478	



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Public Drinking Water System Synthetic Organic Chemical (SOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst	Qualifier
Regulated SOC Contaminants									
2005	Endrin	ND	ug/L	2	0.01	EPA 505	8/26/2016	MAH	
2010	Lindane	ND	ug/L	0.2	0.02	EPA 505	8/26/2016	MAH	
2015	Methoxychlor	ND	ug/L	40	0.1	EPA 505	8/26/2016	MAH	
2020	Toxaphene	ND	ug/L	3	1	EPA 505	8/26/2016	MAH	
2065	Heptachlor	ND	ug/L	0.4	0.04	EPA 505	8/26/2016	MAH	
2067	Heptachlor Epoxide	ND	ug/L	0.2	0.02	EPA 505	8/26/2016	MAH	
2383	PCB's	ND	ug/L	0.5	0.1	EPA 505	8/26/2016	MAH	
2959	Chlordane	ND	ug/L	2	0.1	EPA 505	8/26/2016	MAH	

Comments:

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 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

LAB FEDERAL ID#: ID00013		LAB SAMPLE NUMBER: 160817062-005	
DATE RECEIVED: 8/17/2016		DATE REPORTED BY LAB: 9/20/2016	
COMPLIANCE SAMPLE: YES		REPLACEMENT SAMPLE: NO	
COLLECTION DATE: 8/16/2016		COLLECTION TIME: 1:35 PM	
SAMPLE TYPE:			
PWS #:	PWS NAME: SILVER STATE ANALYTICAL LABS		
SAMPLING POINT/LOCATION: 16080523-01J / ANNUAL WATER		TAG #/FACILITY ID:	
CONTACT NAME: JOHN SLOAN		CONTACT PHONE: 702-873-4478	



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Public Drinking Water System Synthetic Organic Chemical (SOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst	Qualifier
Regulated SOC Contaminants									
2034	Glyphosate	ND	ug/L	700	5	EPA 547	8/23/2016	TGT	

Comments:

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 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

LAB FEDERAL ID#: ID00013	LAB SAMPLE NUMBER: 160817062-006
DATE RECEIVED: 8/17/2016	DATE REPORTED BY LAB: 9/20/2016
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO
COLLECTION DATE: 8/16/2016	COLLECTION TIME: 1:35 PM
SAMPLE TYPE:	
PWS #:	PWS NAME: SILVER STATE ANALYTICAL LABS
SAMPLING POINT/LOCATION: 16080523-01K / ANNUAL WATER	TAG #/FACILITY ID:
CONTACT NAME: JOHN SLOAN	CONTACT PHONE: 702-873-4478



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Public Drinking Water System Synthetic Organic Chemical (SOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst	Qualifier
Regulated SOC Contaminants									
2931	DBCP	ND	ug/L	0.2	0.04	EPA 504.1	8/29/2016	MAH	
2946	EDB	ND	ug/L	0.05	0.02	EPA 504.1	8/29/2016	MAH	

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C596
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

LAB FEDERAL ID#: ID00013	LAB SAMPLE NUMBER: 160817062-007
DATE RECEIVED: 8/17/2016	DATE REPORTED BY LAB: 9/20/2016
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO
COLLECTION DATE: 8/16/2016	COLLECTION TIME: 1:35 PM
SAMPLE TYPE:	
PWS #: SILVER STATE ANALYTICAL LABS	PWS NAME:
SAMPLING POINT/LOCATION: 16080523-01L / ANNUAL WATER	
TAG #/FACILITY ID:	
CONTACT NAME: JOHN SLOAN	CONTACT PHONE: 702-873-4478



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Public Drinking Water System Synthetic Organic Chemical (SOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst	Qualifier
Regulated SOC Contaminants									
2036	Oxamyl	ND	ug/L	200	2	EPA 531.2	8/19/2016	TGT	
2046	Carbofuran	ND	ug/L	40	0.9	EPA 531.2	8/19/2016	TGT	
Unregulated SOC Contaminants									
2047	Aldicarb	ND	ug/L	3	2	EPA 531.2	8/19/2016	TGT	
2044	Aldicarb Sulfone	ND	ug/L		1	EPA 531.2	8/19/2016	TGT	
2043	Aldicarb Sulfoxide	ND	ug/L		1.8	EPA 531.2	8/19/2016	TGT	

ND = Analyte Not Detected
 — = No Analysis Performed

MCL = Maximum Contaminant Level
 MDL = Method Detection Limit

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 Soil/solid results are reported on a dry-weight basis unless otherwise noted.

JOHN SLOAN
SILVER STATE ANALYTICAL LABS
3626 E. SUNSET ROAD
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Lab Supervisor

Comments:

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 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT: Cert0095; FL(NELAP): E871099

LAB FEDERAL ID#: ID00013		LAB SAMPLE NUMBER: 160817062-008	
DATE RECEIVED: 8/17/2016		DATE REPORTED BY LAB: 9/20/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO		
COLLECTION DATE: 8/16/2016		COLLECTION TIME: 1:35 PM	
SAMPLE TYPE:			
PWS #:	PWS NAME: SILVER STATE ANALYTICAL LABS		
SAMPLING POINT/LOCATION: 16080523-01M / ANNUAL WATER		TAG #/FACILITY ID:	
CONTACT NAME: JOHN SLOAN		CONTACT PHONE: 702-873-4478	



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Public Drinking Water System Volatile Organic Chemical (VOC) Analysis Report

FRDS	Contaminant	Result	Units	MCL	MDL	Method	Analysis Date	Analyst	Qualifier
Regulated VOC Contaminants									
2378	1,2,4-Trichlorobenzene	ND	ug/L	70	0.5	EPA 524.3	8/22/2016	SAT	
2380	c-1,2-dichloroethene	ND	ug/L	70	0.5	EPA 524.3	8/22/2016	SAT	
2955	Xylene (total)	ND	ug/L	10000	0.5	EPA 524.3	8/22/2016	SAT	
2964	Dichloromethane	ND	ug/L	5	0.5	EPA 524.3	8/22/2016	SAT	
2968	o-Dichlorobenzene	ND	ug/L	600	0.5	EPA 524.3	8/22/2016	SAT	
2969	p-Dichlorobenzene	ND	ug/L	75	0.5	EPA 524.3	8/22/2016	SAT	
2976	Vinyl Chloride	ND	ug/L	2	0.5	EPA 524.3	8/22/2016	SAT	
2977	1,1-Dichloroethylene	ND	ug/L	7	0.5	EPA 524.3	8/22/2016	SAT	
2979	t-1,2-Dichloroethylene	ND	ug/L	100	0.5	EPA 524.3	8/22/2016	SAT	
2980	1,2-Dichloroethane	ND	ug/L	5	0.5	EPA 524.3	8/22/2016	SAT	
2981	1,1,1-Trichloroethane	ND	ug/L	200	0.5	EPA 524.3	8/22/2016	SAT	
2982	Carbon Tetrachloride	ND	ug/L	5	0.5	EPA 524.3	8/22/2016	SAT	
2983	1,2-Dichloropropane	ND	ug/L	5	0.5	EPA 524.3	8/22/2016	SAT	
2984	Trichloroethylene	ND	ug/L	5	0.5	EPA 524.3	8/22/2016	SAT	
2985	1,1,2-Trichloroethane	ND	ug/L	5	0.5	EPA 524.3	8/22/2016	SAT	
2987	Tetrachloroethylene	ND	ug/L	5	0.5	EPA 524.3	8/22/2016	SAT	
2989	Monochlorobenzene	ND	ug/L	100	0.5	EPA 524.3	8/22/2016	SAT	
2990	Benzene	ND	ug/L	5	0.5	EPA 524.3	8/22/2016	SAT	
2991	Toluene	ND	ug/L	1000	0.5	EPA 524.3	8/22/2016	SAT	
2992	Ethylbenzene	ND	ug/L	700	0.5	EPA 524.3	8/22/2016	SAT	
2996	Styrene	ND	ug/L	100	0.5	EPA 524.3	8/22/2016	SAT	

ND = Analyte Not Detected MCL = Maximum Contaminant Level
 --- = No Analysis Performed MDL = Method Detection Limit

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Lab Supervisor

JOHN SLOAN
SILVER STATE ANALYTICAL LABS
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Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT: CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT: Cert0095; FL(NELAP): E871099

LAB FEDERAL ID#: ID00013		LAB SAMPLE NUMBER: 160817062-009	
DATE RECEIVED: 8/17/2016		DATE REPORTED BY LAB: 9/20/2016	
COMPLIANCE SAMPLE: YES		REPLACEMENT SAMPLE: NO	
COLLECTION DATE: 8/16/2016		COLLECTION TIME: 1:35 PM	
SAMPLE TYPE:			
PWS #:	PWS NAME: SILVER STATE ANALYTICAL LABS		
SAMPLING POINT/LOCATION: 16080523-010 / ANNUAL WATER		TAG #/FACILITY ID:	
CONTACT NAME: JOHN SLOAN		CONTACT PHONE: 702-873-4478	



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Public Drinking Water System Disinfection Byproduct (DBP) Analysis Report

FRDS	Contaminant	Result	Units	MCL	MDL	Method	Analysis Date	Analyst	Qualifier
Disinfection Byproducts									
2941	Chloroform	3.45	ug/L		0.5	EPA 524.3	8/19/2016	SAT	
2942	Bromoform	0.66	ug/L		0.5	EPA 524.3	8/19/2016	SAT	
2943	Bromodichloromethane	1.94	ug/L		0.5	EPA 524.3	8/19/2016	SAT	
2944	Dibromochloromethane	1.94	ug/L		0.5	EPA 524.3	8/19/2016	SAT	
2950	Total Trihalomethanes	7.99	ug/L	80	0.5	EPA 524.3	8/19/2016	SAT	

Lab Supervisor



ND = Analyte Not Detected MCL = Maximum Contaminant Level
 — = No Analysis Performed MDL = Method Detection Limit

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JOHN SLOAN
SILVER STATE ANALYTICAL LABS
3626 E. SUNSET ROAD
LAS VEGAS, NV 89120

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

Report Results To:

Report Attention: Frank Configlio Project Number: _____

Company: Affinity Lifestyles

Mailing Address: 3208 W. Desert Inn Rd.

City, State, Zip: Las Vegas, NV 89102

Phone: 702-427-5034 Email / Fax: frank@drinkrealwater.com / pat@drinkrealwater.com

Send Invoice To:

Invoice Attention: _____ PO# _____ Quote # _____

Company: Affinity Lifestyles

Mailing Address: 3208 W. Desert Inn Rd.

City, State, Zip: Las Vegas, NV 89102

Phone: 702-427-5034 Email / Fax: _____

Sampled by: Ge. Schuler Signature: [Signature]

I attest to the validity and authenticity of the sample. I am aware that tampering with or intentionally mislabeling the sample location, date or time is considered fraud and may be grounds for legal action.

Standard: Standard TAT 7-10 Business Days. Note that some tests vary.

Rush: Same Day: 3 Day: Other (Specify): _____

1 Day: 4 Day: Rush results will be issued after 4:00 p.m.

2 Day: 5 Day:

NOTE: A Rush Surcharge is applied for rush samples

Other Pertinent Information / Special Instructions: _____

Yearly Requirements: _____

Date Sampled	Time Sampled	Sample Identification	SSAL - SEM Lab No.	Comp. Grade	Water	Preservative	Number / Type of Containers ***	Primary, Secondary IOC	SOC, Ph. 2&5	Turbidity	Lead	VOC, Ph. 2&5	Dioxin	TTHM	Asbestos	COMMENTS
8/14/16	1335	Annual Water	10080523-1A	CGE	DW	N/A	4P 1G	X		X	X					
							1B		X							
							3V					X				
							2G						X			
							3V							X		
							2G								X	

Relinquished By: _____ Signature: _____ Print Name: _____

Received By: _____ Signature: _____ Print Name: _____

Relinquished By: _____ Signature: _____ Print Name: _____

Received By: _____ Signature: _____ Print Name: _____

Relinquished By: _____ Signature: _____ Print Name: _____

Received By: _____ Signature: _____ Print Name: _____

Authorized By: _____ Signature: _____ Print Name: _____

Company: _____ Date: _____ Time: _____

Matrix: DW-Drinking Water, WW-Waste Water, GW-Ground Water, SW-Surface Water, SS-Soil, S-Solid, OT-Other

Preservative: 1=H₂SO₄, 2=HNO₃, 3=HCl, 4=NaOH, 5=Na₂S₂O₃, 6=None, 7=Other

Container: P-Plastic, G-Glass, V-Vial, OT-Other