

Clinical Laboratory of San Bernardino, Inc.



Live Oak Springs Water Company
P. O. Box 1241
Boulevard CA, 92005

Project: Standard Analysis
Sub Project: Standard Analysis
Project Manager: Water Quality Supervisor

Work Order: 12K1229
Received: 11/15/12 16:15
Reported: 11/30/12

Restaurant **12K1229-01 (Water)** **Sample Date:** 11/15/12 10:50 **Sampler:** David De La Torre

Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
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Microbiology Analyses

Total Coliform	SM 9223	A	P/A			11/15/12	11/16/12	1246377	
E. Coli	SM 9223	A	P/A			11/15/12	11/16/12	1246377	

Well 2 **12K1229-02 (Water)** **Sample Date:** 11/15/12 10:15 **Sampler:** David De La Torre

Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Temperature (Field)	Field	17	°C			11/15/12	11/15/12	1246367	
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General Physical Analyses

Apparent Color	SM 2120B	ND	Color Units	3.0	15	11/15/12	11/15/12	1246394	
Odor Threshold	EPA 140.1M	1	TON	1	3	11/15/12	11/15/12	1246394	
Turbidity	EPA 180.1	ND	NTU	0.1	5	11/15/12	11/15/12	1246394	

General Chemical Analyses

Alkalinity, Total (as CaCO3)	SM 2320 B	160	mg/L	5.0		11/19/12	11/19/12	1246403	
Bicarbonate (HCO3)	SM 2320 B	200	mg/L	5.0		11/19/12	11/19/12	1246403	
Carbonate (CO3)	SM 2320B	ND	mg/L	5.0		11/19/12	11/19/12	1246403	
Chloride (Cl)	EPA 300.0	65	mg/L	1.0	500	11/16/12	11/16/12	1246389	
Cyanide (CN)	SM4500CNF	ND	ug/L	100	150	11/20/12	11/20/12	1247079	
Specific Conductance (E.C.)	SM 2510B	540	umhos/cm	2.0	1600	11/19/12	11/19/12	1246403	
Fluoride (F)	EPA 300.0	0.49	mg/L	0.10	2	11/16/12	11/16/12	1246389	
Hydroxide (OH)	SM 2320B	ND	mg/L	5.0		11/19/12	11/19/12	1246403	
MBAS (LAS Mole. Wt 340.0)	SM 5540C	ND	mg/L	0.10	0.5	11/16/12	11/16/12	1246361	
Nitrate (NO3)	EPA 300.0	13	mg/L	2.0	45	11/16/12	11/16/12	1246389	
Nitrate + Nitrite (as N)	EPA 300.0	2900	ug/L	400	10000	11/16/12	11/16/12	1246389	
Nitrite as N (NO2-N)	EPA 300.0	ND	ug/L	400	1000	11/16/12	11/16/12	1246389	
Perchlorate (ClO4)	EPA 314.0	ND	ug/L	4.0	6	11/19/12	11/19/12	1247039	
pH (Lab)	SM 4500HB	7.0	pH Units			11/16/12	11/16/12	1246403	
Sulfate (SO4)	EPA 300.0	12	mg/L	0.50	500	11/16/12	11/16/12	1246389	
Total Filterable Residue/TDS	SM 2540C	340	mg/L	5.0	1000	11/19/12	11/20/12	1247018	

Metals

Aluminum (Al)	EPA 200.7	ND	ug/L	50	200	11/20/12	11/20/12	1247052	
Antimony (Sb)	SM3113-B	ND	ug/L	6.0	6	11/16/12	11/19/12	1246400	
Arsenic (As)	SM3113-B	ND	ug/L	2.0	10	11/21/12	11/21/12	1247173	
Barium (Ba)	EPA 200.7	320	ug/L	100	1000	11/20/12	11/20/12	1247052	
Beryllium (Be)	EPA 200.7	ND	ug/L	1.0	4	11/21/12	11/21/12	1247200	
Boron (B)	EPA 200.7	ND	ug/L	100		11/20/12	11/20/12	1247052	

Stephen Kavousy
Project Manager

Clinical Laboratory of San Bernardino, Inc.



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Project: Standard Analysis
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Work Order: 12K1229
 Received: 11/15/12 16:15
 Reported: 11/30/12

Well 2 **12K1229-02 (Water)** **Sample Date:** 11/15/12 10:15 **Sampler:** David De La Torre

Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
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Metals

Cadmium (Cd)	EPA 200.7	ND	ug/L	1.0	5	11/21/12	11/21/12	1247200	
Calcium (Ca)	EPA 200.7	42	mg/L	1.0		11/26/12	11/26/12	1248061	
Chromium (Total Cr)	EPA 200.7	ND	ug/L	10	50	11/21/12	11/21/12	1247200	
Copper (Cu)	EPA 200.7	ND	ug/L	50	1000	11/20/12	11/20/12	1247052	
Iron (Fe)	EPA 200.7	ND	ug/L	100	300	11/20/12	11/20/12	1247052	
Lead (Pb)	SM3113-B	ND	ug/L	5.0		11/20/12	11/20/12	1247062	
Magnesium (Mg)	EPA 200.7	11	mg/L	1.0		11/26/12	11/26/12	1248061	
Manganese (Mn)	EPA 200.7	ND	ug/L	20	50	11/20/12	11/20/12	1247052	
Mercury (Hg)	EPA 245.1	ND	ug/L	1.0	2	11/16/12	11/16/12	1246097	
Nickel (Ni)	EPA 200.7	ND	ug/L	10	100	11/21/12	11/21/12	1247200	
Potassium (K)	EPA 200.7	1.2	mg/L	1.0		11/26/12	11/26/12	1248061	
Selenium (Se)	SM3113-B	ND	ug/L	5.0	50	11/16/12	11/19/12	1246401	
Silver (Ag)	EPA 200.7	ND	ug/L	10	100	11/21/12	11/21/12	1247200	
Sodium (Na)	EPA 200.7	53	mg/L	1.0		11/26/12	11/26/12	1248061	
Thallium (Tl)	EPA 200.9	ND	ug/L	1.0	2	11/16/12	11/19/12	1246397	
Vanadium (V)	EPA 200.9	4.6	ug/L	3.0		11/26/12	11/26/12	1248015	
Zinc (Zn)	EPA 200.7	ND	ug/L	50	5000	11/20/12	11/20/12	1247052	

Anion / Cation Balance

Hardness, Total (as CaCO3)	Calculated	150	mg/L			11/26/12	11/26/12	[CALC]	
Total Anions	Calculated	5.6	meq/L			11/26/12	11/19/12	[CALC]	
Total Cations	Calculated	5.34	meq/L			11/26/12	11/26/12	[CALC]	
% difference	Calculated	4.7				11/26/12	11/19/12	[CALC]	

Volatile Organic Analyses

Vinyl Chloride (VC)	EPA 524.2	ND	ug/L	0.50	0.5	11/21/12	11/21/12	1247053	
Trichlorofluoromethane (FREON 11)	EPA 524.2	ND	ug/L	5.0	150	11/21/12	11/21/12	1247053	
1,1-Dichloroethylene (1,1-DCE)	EPA 524.2	ND	ug/L	0.50	6	11/21/12	11/21/12	1247053	
1,1,2-Trichloro-1,2,2-trifluoroethane	EPA 524.2	ND	ug/L	10	1200	11/21/12	11/21/12	1247053	
Dichloromethane (Methylene Chloride)	EPA 524.2	ND	ug/L	0.50	5	11/21/12	11/21/12	1247053	
trans-1,2-Dichloroethylene (t-1,2-DCE)	EPA 524.2	ND	ug/L	0.50	10	11/21/12	11/21/12	1247053	
Methyl tert-Butyl Ether	EPA 524.2	ND	ug/L	3.0	13	11/21/12	11/21/12	1247053	
1,1-Dichloroethane (1,1-DCA)	EPA 524.2	ND	ug/L	0.50	5	11/21/12	11/21/12	1247053	
cis-1,2-Dichloroethylene (c-1,2-DCE)	EPA 524.2	ND	ug/L	0.50	6	11/21/12	11/21/12	1247053	
Chloroform (Trichloromethane)	EPA 524.2	ND	ug/L	1.0		11/21/12	11/21/12	1247053	
Carbon Tetrachloride	EPA 524.2	ND	ug/L	0.50	0.5	11/21/12	11/21/12	1247053	
1,1,1-Trichloroethane (1,1,1-TCA)	EPA 524.2	ND	ug/L	0.50	200	11/21/12	11/21/12	1247053	
Benzene	EPA 524.2	ND	ug/L	0.50	1	11/21/12	11/21/12	1247053	
1,2-Dichloroethane (1,2-DCA)	EPA 524.2	ND	ug/L	0.50	0.5	11/21/12	11/21/12	1247053	

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Well 2 **12K1229-02 (Water)** **Sample Date:** 11/15/12 10:15 **Sampler:** David De La Torre

Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
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Volatile Organic Analyses

Trichloroethylene (TCE)	EPA 524.2	ND	ug/L	0.50	5	11/21/12	11/21/12	1247053	
1,2-Dichloropropane	EPA 524.2	ND	ug/L	0.50	5	11/21/12	11/21/12	1247053	
Bromodichloromethane	EPA 524.2	ND	ug/L	1.0		11/21/12	11/21/12	1247053	
Toluene	EPA 524.2	ND	ug/L	0.50	150	11/21/12	11/21/12	1247053	
Tetrachloroethylene (PCE)	EPA 524.2	ND	ug/L	0.50	5	11/21/12	11/21/12	1247053	
1,1,2-Trichloroethane (1,1,2-TCA)	EPA 524.2	ND	ug/L	0.50	5	11/21/12	11/21/12	1247053	
Dibromochloromethane	EPA 524.2	ND	ug/L	1.0		11/21/12	11/21/12	1247053	
Monochlorobenzene (Chlorobenzene)	EPA 524.2	ND	ug/L	0.50	70	11/21/12	11/21/12	1247053	
Ethyl Benzene	EPA 524.2	ND	ug/L	0.50	300	11/21/12	11/21/12	1247053	
cis-1,3-Dichloropropene	EPA 524.2	ND	ug/L	0.50		11/21/12	11/21/12	1247053	
m,p-Xylene	EPA 524.2	ND	ug/L	1.0		11/21/12	11/21/12	1247053	
trans-1,3-Dichloropropene	EPA 524.2	ND	ug/L	0.50		11/21/12	11/21/12	1247053	
o-Xylene	EPA 524.2	ND	ug/L	0.50		11/21/12	11/21/12	1247053	
Styrene	EPA 524.2	ND	ug/L	0.50	100	11/21/12	11/21/12	1247053	
Bromoform	EPA 524.2	ND	ug/L	1.0		11/21/12	11/21/12	1247053	
1,1,2,2-Tetrachloroethane	EPA 524.2	ND	ug/L	0.50		11/21/12	11/21/12	1247053	
1,4-Dichlorobenzene (p-DCB)	EPA 524.2	ND	ug/L	0.50	5	11/21/12	11/21/12	1247053	
1,2-Dichlorobenzene (o-DCB)	EPA 524.2	ND	ug/L	0.50	600	11/21/12	11/21/12	1247053	
1,2,4-Trichlorobenzene	EPA 524.2	ND	ug/L	0.50	5	11/21/12	11/21/12	1247053	
Total 1,3-Dichloropropene	EPA 524.2	ND	ug/L	0.50	0.5	11/21/12	11/21/12	1247053	
Total Trihalomethanes (TTHM)	EPA 524.2	ND	ug/L	1.0	80	11/21/12	11/21/12	1247053	
Total Xylenes (m,p & o)	EPA 524.2	ND	ug/L	0.50	1750	11/21/12	11/21/12	1247053	
Surrogate: 1,2-Dichlorobenzene-d4	EPA 524.2	86 %				11/21/12	11/21/12	1247053	
Surrogate: Bromofluorobenzene	EPA 524.2	94 %				11/21/12	11/21/12	1247053	

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Work Order: 12K1229
Received: 11/15/12 16:15
Reported: 11/30/12

Well 5 12K1229-03 (Water) Sample Date: 11/15/12 10:25 Sampler: David De La Torre

Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Temperature (Field)	Field	17.5	°C			11/15/12	11/15/12	1246367	
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General Physical Analyses

Apparent Color	SM 2120B	12.5	Color Units	3.0	15	11/15/12	11/15/12	1246394	
Odor Threshold	EPA 140.1M	1	TON	1	3	11/15/12	11/15/12	1246394	
Turbidity	EPA 180.1	3.3	NTU	0.1	5	11/15/12	11/15/12	1246394	

General Chemical Analyses

Alkalinity, Total (as CaCO ₃)	SM 2320 B	230	mg/L	5.0		11/19/12	11/19/12	1246403	
Bicarbonate (HCO ₃)	SM 2320 B	280	mg/L	5.0		11/19/12	11/19/12	1246403	
Carbonate (CO ₃)	SM 2320B	ND	mg/L	5.0		11/19/12	11/19/12	1246403	
Chloride (Cl)	EPA 300.0	110	mg/L	1.0	500	11/19/12	11/19/12	1247041	
Cyanide (CN)	SM4500CNF	ND	ug/L	100	150	11/20/12	11/20/12	1247079	
Specific Conductance (E.C.)	SM 2510B	800	umhos/cm	2.0	1600	11/19/12	11/19/12	1246403	
Fluoride (F)	EPA 300.0	0.53	mg/L	0.10	2	11/19/12	11/19/12	1247041	
Hydroxide (OH)	SM 2320B	ND	mg/L	5.0		11/19/12	11/19/12	1246403	
MBAS (LAS Mole. Wt 340.0)	SM 5540C	ND	mg/L	0.10	0.5	11/16/12	11/16/12	1246361	
Nitrate (NO ₃)	EPA 353.2	5.2	mg/L	2.0	45	11/20/12	11/20/12	1247108	HT-05
Nitrate + Nitrite (as N)	EPA 353.2	1200	ug/L	400	10000	11/20/12	11/20/12	1247108	HT-05
Nitrite as N (NO ₂ -N)	EPA 353.2	ND	ug/L	400	1000	11/20/12	11/20/12	1247108	HT-05
Perchlorate (ClO ₄)	EPA 314.0	ND	ug/L	4.0	6	11/19/12	11/19/12	1247039	
pH (Lab)	SM 4500HB	6.9	pH Units			11/16/12	11/16/12	1246403	
Sulfate (SO ₄)	EPA 300.0	29	mg/L	0.50	500	11/19/12	11/19/12	1247041	
Total Filterable Residue/TDS	SM 2540C	490	mg/L	5.0	1000	11/19/12	11/20/12	1247018	

Metals

Aluminum (Al)	EPA 200.7	130	ug/L	50	200	11/20/12	11/20/12	1247052	
Antimony (Sb)	SM3113-B	ND	ug/L	6.0	6	11/27/12	11/27/12	1248112	
Arsenic (As)	SM3113-B	2.1	ug/L	2.0	10	11/21/12	11/21/12	1247173	
Barium (Ba)	EPA 200.7	130	ug/L	100	1000	11/20/12	11/20/12	1247052	
Beryllium (Be)	EPA 200.7	ND	ug/L	1.0	4	11/21/12	11/21/12	1247200	
Boron (B)	EPA 200.7	ND	ug/L	100		11/20/12	11/20/12	1247052	
Cadmium (Cd)	EPA 200.7	ND	ug/L	1.0	5	11/21/12	11/21/12	1247200	
Calcium (Ca)	EPA 200.7	72	mg/L	1.0		11/26/12	11/26/12	1248061	
Chromium (Total Cr)	EPA 200.7	ND	ug/L	10	50	11/21/12	11/21/12	1247200	
Copper (Cu)	EPA 200.7	ND	ug/L	50	1000	11/20/12	11/20/12	1247052	
Iron (Fe)	EPA 200.7	330	ug/L	100	300	11/20/12	11/20/12	1247052	
Lead (Pb)	SM3113-B	ND	ug/L	5.0		11/20/12	11/20/12	1247062	
Magnesium (Mg)	EPA 200.7	13	mg/L	1.0		11/26/12	11/26/12	1248061	

Stephen Kavousy
Project Manager

Clinical Laboratory of San Bernardino, Inc.



Live Oak Springs Water Company
 P. O. Box 1241
 Boulevard CA, 92005

Project: Standard Analysis
 Sub Project: Standard Analysis
 Project Manager: Water Quality Supervisor

Work Order: 12K1229
 Received: 11/15/12 16:15
 Reported: 11/30/12

Well 5 **12K1229-03 (Water)** **Sample Date:** 11/15/12 10:25 **Sampler:** David De La Torre

Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
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Metals

Manganese (Mn)	EPA 200.7	570	ug/L	20	50	11/20/12	11/20/12	1247052	
Mercury (Hg)	EPA 245.1	ND	ug/L	1.0	2	11/16/12	11/16/12	1246097	
Nickel (Ni)	EPA 200.7	ND	ug/L	10	100	11/21/12	11/21/12	1247200	
Potassium (K)	EPA 200.7	3.4	mg/L	1.0		11/26/12	11/26/12	1248061	
Selenium (Se)	SM3113-B	ND	ug/L	5.0	50	11/27/12	11/27/12	1248113	
Silver (Ag)	EPA 200.7	ND	ug/L	10	100	11/21/12	11/21/12	1247200	
Sodium (Na)	EPA 200.7	87	mg/L	1.0		11/26/12	11/26/12	1248061	
Thallium (Tl)	EPA 200.9	ND	ug/L	1.0	2	11/27/12	11/27/12	1248111	
Vanadium (V)	EPA 200.9	8.8	ug/L	3.0		11/26/12	11/26/12	1248015	
Zinc (Zn)	EPA 200.7	ND	ug/L	50	5000	11/20/12	11/20/12	1247052	

Anion / Cation Balance

Hardness, Total (as CaCO3)	Calculated	230	mg/L			11/26/12	11/26/12	[CALC]	
Total Anions	Calculated	8.41	meq/L			11/26/12	11/19/12	[CALC]	
Total Cations	Calculated	8.54	meq/L			11/26/12	11/26/12	[CALC]	
% difference	Calculated	1.6				11/26/12	11/19/12	[CALC]	

Cabin 10 **12K1229-04 (Water)** **Sample Date:** 11/15/12 10:40 **Sampler:** David De La Torre

Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
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Trihalomethanes Analyses

Bromodichloromethane	EPA 524.2	ND	ug/L	1.0		11/21/12	11/21/12	1247053	
Bromoform	EPA 524.2	2.9	ug/L	1.0		11/21/12	11/21/12	1247053	
Chloroform (Trichloromethane)	EPA 524.2	ND	ug/L	1.0		11/21/12	11/21/12	1247053	
Dibromochloromethane	EPA 524.2	1.4	ug/L	1.0		11/21/12	11/21/12	1247053	
Total Trihalomethanes (TTHM)	EPA 524.2	4.3	ug/L	1.0	80	11/21/12	11/21/12	1247053	
Surrogate: 1,2-Dichlorobenzene-d4	EPA 524.2	107 %				11/21/12	11/21/12	1247053	
Surrogate: Bromofluorobenzene	EPA 524.2	94 %				11/21/12	11/21/12	1247053	

Haloacetic Acids Analyses

Dibromoacetic Acid	EPA 552.2	1.0	ug/L	1.0		11/20/12	11/21/12	1247056	
Dichloroacetic Acid	EPA 552.2	ND	ug/L	1.0		11/20/12	11/21/12	1247056	
Monobromoacetic Acid	EPA 552.2	ND	ug/L	1.0		11/20/12	11/21/12	1247056	
Monochloroacetic Acid	EPA 552.2	ND	ug/L	2.0		11/20/12	11/21/12	1247056	
Trichloroacetic Acid	EPA 552.2	ND	ug/L	1.0		11/20/12	11/21/12	1247056	
Total Haloacetic Acids (HAA5)	EPA 552.2	1.0	ug/L	1.0	60	11/20/12	11/21/12	1247056	
Surrogate: 2,3-Dibromopropionic Acid	EPA 552.2	82 %				11/20/12	11/21/12	1247056	

Stephen Kavousy
 Project Manager

Clinical Laboratory of San Bernardino, Inc.



Live Oak Springs Water Company

P. O. Box 1241

Boulevard CA, 92005

Project: Standard Analysis

Sub Project: Standard Analysis

Project Manager: Water Quality Supervisor

Work Order: 12K1229

Received: 11/15/12 16:15

Reported: 11/30/12

HT-05 Analysis hold time extended to 28 days by sample acidification.

 pH (Lab) was analyzed ASAP but received and analyzed past the 15 minute hold time.

ND Analyte NOT DETECTED at or above the reporting limit

A handwritten signature in black ink that reads 'Stephen Kavousy'. The signature is fluid and cursive, with a long horizontal flourish at the bottom.

Stephen Kavousy
Project Manager

Clinical Laboratory of San Bernardino, Inc.

EDT Transfer Confirmation 1



Work Order: 12K1229
Report Date: 11/30/2012
Analyzing Lab: Clinical Laboratory of San Bernardino, Inc. ELAP 1088

Page 1 of 3

LIVE OAK SPRINGS WATER COMPANY

User ID: 37C

System: 3700922

WELL 02	Station No.: 3700922-002	Sampled: 121115 10:15
SOURCE TEMPERATURE C	Result: 17 Units: C	Entry No.: 00010 Analyzed: 121115
COLOR	Result: ND Units: UNITS	Entry No.: 00081 Analyzed: 121115
ODOR THRESHOLD @ 60 C	Result: 1 Units: TON	Entry No.: 00086 Analyzed: 121115
SPECIFIC CONDUCTANCE	Result: 540 Units: UMO/CM	Entry No.: 00095 Analyzed: 121119
PH (LABORATORY)	Result: 7.0 Units: UNITS	Entry No.: 00403 Analyzed: 121116
TOTAL ALKALINITY (AS CaCO3)	Result: 160 Units: MG/L	Entry No.: 00410 Analyzed: 121119
BICARBONATE ALKALINITY	Result: 200 Units: MG/L	Entry No.: 00440 Analyzed: 121119
CARBONATE ALKALINITY	Result: ND Units: MG/L	Entry No.: 00445 Analyzed: 121119
NITRITE (N)	Result: ND Units: UG/L	Entry No.: 00620 Analyzed: 121116
TOTAL HARDNESS (AS CaCO3)	Result: 150 Units: MG/L	Entry No.: 00900 Analyzed: 121126
CALCIUM	Result: 42 Units: MG/L	Entry No.: 00916 Analyzed: 121126
MAGNESIUM	Result: 11 Units: MG/L	Entry No.: 00927 Analyzed: 121126
SODIUM	Result: 53 Units: MG/L	Entry No.: 00929 Analyzed: 121126
POTASSIUM	Result: 1.2 Units: MG/L	Entry No.: 00937 Analyzed: 121126
CHLORIDE	Result: 65 Units: MG/L	Entry No.: 00940 Analyzed: 121116
SULFATE	Result: 12 Units: MG/L	Entry No.: 00945 Analyzed: 121116
FLUORIDE (F) NATURAL - SOURCE	Result: 0.49 Units: MG/L	Entry No.: 00951 Analyzed: 121116
ARSENIC	Result: ND Units: UG/L	Entry No.: 01002 Analyzed: 121121
BARIUM	Result: 320 Units: UG/L	Entry No.: 01007 Analyzed: 121120
BERYLLIUM	Result: ND Units: UG/L	Entry No.: 01012 Analyzed: 121121
BORON	Result: ND Units: UG/L	Entry No.: 01020 Analyzed: 121120
CADMIUM	Result: ND Units: UG/L	Entry No.: 01027 Analyzed: 121121
CHROMIUM (TOTAL)	Result: ND Units: UG/L	Entry No.: 01034 Analyzed: 121121
COPPER	Result: ND Units: UG/L	Entry No.: 01042 Analyzed: 121120
IRON	Result: ND Units: UG/L	Entry No.: 01045 Analyzed: 121120
LEAD	Result: ND Units: UG/L	Entry No.: 01051 Analyzed: 121120
MANGANESE	Result: ND Units: UG/L	Entry No.: 01055 Analyzed: 121120
THALLIUM	Result: ND Units: UG/L	Entry No.: 01059 Analyzed: 121119
NICKEL	Result: ND Units: UG/L	Entry No.: 01067 Analyzed: 121121
SILVER	Result: ND Units: UG/L	Entry No.: 01077 Analyzed: 121121
VANADIUM	Result: 4.6 Units: UG/L	Entry No.: 01087 Analyzed: 121126
ZINC	Result: ND Units: UG/L	Entry No.: 01092 Analyzed: 121120
ANTIMONY	Result: ND Units: UG/L	Entry No.: 01097 Analyzed: 121119
ALUMINUM	Result: ND Units: UG/L	Entry No.: 01105 Analyzed: 121120
SELENIUM	Result: ND Units: UG/L	Entry No.: 01147 Analyzed: 121119
CYANIDE	Result: ND Units: UG/L	Entry No.: 01291 Analyzed: 121120
BROMODICHLORMETHANE (THM)	Result: ND Units: UG/L	Entry No.: 32101 Analyzed: 121121
CARBON TETRACHLORIDE	Result: ND Units: UG/L	Entry No.: 32102 Analyzed: 121121
BROMOFORM (THM)	Result: ND Units: UG/L	Entry No.: 32104 Analyzed: 121121
DIBROMOCHLOROMETHANE (THM)	Result: ND Units: UG/L	Entry No.: 32105 Analyzed: 121121
CHLOROFORM (THM)	Result: ND Units: UG/L	Entry No.: 32106 Analyzed: 121121
TOLUENE	Result: ND Units: UG/L	Entry No.: 34010 Analyzed: 121121
BENZENE (BENZOL)	Result: ND Units: UG/L	Entry No.: 34030 Analyzed: 121121
MONOCHLOROBENZENE	Result: ND Units: UG/L	Entry No.: 34301 Analyzed: 121121
ETHYLBENZENE	Result: ND Units: UG/L	Entry No.: 34371 Analyzed: 121121
DICHLOROMETHANE	Result: ND Units: UG/L	Entry No.: 34423 Analyzed: 121121
TETRACHLOROETHYLENE	Result: ND Units: UG/L	Entry No.: 34475 Analyzed: 121121

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Post Office Box 329 San Bernardino, CA 92402 (909) 825-7693 Fax (909) 825-7696 ELAP Number 1088

Clinical Laboratory of San Bernardino, Inc.

EDT Transfer Confirmation 1



Work Order: 12K1229
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Analyzing Lab: Clinical Laboratory of San Bernardino, Inc. ELAP 1088

TRICHLOROFLUOROMETHANE	Result: ND	Units: UG/L	Entry No.: 34488	Analyzed: 121121
1,1-DICHLOROETHANE	Result: ND	Units: UG/L	Entry No.: 34496	Analyzed: 121121
1,1-DICHLOROETHYLENE	Result: ND	Units: UG/L	Entry No.: 34501	Analyzed: 121121
1,1,1-TRICHLOROETHANE	Result: ND	Units: UG/L	Entry No.: 34506	Analyzed: 121121
1,1,2-TRICHLOROETHANE	Result: ND	Units: UG/L	Entry No.: 34511	Analyzed: 121121
1,1,2,2-TETRACHLOROETHANE	Result: ND	Units: UG/L	Entry No.: 34516	Analyzed: 121121
1,2-DICHLOROETHANE	Result: ND	Units: UG/L	Entry No.: 34531	Analyzed: 121121
1,2-DICHLOROENZENE	Result: ND	Units: UG/L	Entry No.: 34536	Analyzed: 121121
1,2-DICHLOROPROPANE (D-D)	Result: ND	Units: UG/L	Entry No.: 34541	Analyzed: 121121
TRANS-1,2-DICHLOROETHYLENE	Result: ND	Units: UG/L	Entry No.: 34546	Analyzed: 121121
1,2,4-TRICHLOROBENZENE	Result: ND	Units: UG/L	Entry No.: 34551	Analyzed: 121121
1,3-DICHLOROPROPENE (TOTAL)	Result: ND	Units: UG/L	Entry No.: 34561	Analyzed: 121121
1,4-DICHLOROBENZENE	Result: ND	Units: UG/L	Entry No.: 34571	Analyzed: 121121
FOAMING AGENTS (MBAS)	Result: ND	Units: MG/L	Entry No.: 38260	Analyzed: 121116
VINYL CHLORIDE	Result: ND	Units: UG/L	Entry No.: 39175	Analyzed: 121121
TRICHLOROETHYLENE	Result: ND	Units: UG/L	Entry No.: 39180	Analyzed: 121121
METHYL-TERT-BUTYL-ETHER (MTBE)	Result: ND	Units: UG/L	Entry No.: 46491	Analyzed: 121121
TOTAL DISSOLVED SOLIDS	Result: 340	Units: MG/L	Entry No.: 70300	Analyzed: 121120
HYDROXIDE ALKALINITY	Result: ND	Units: MG/L	Entry No.: 71830	Analyzed: 121119
NITRATE (AS NO3)	Result: 13	Units: MG/L	Entry No.: 71850	Analyzed: 121116
MERCURY	Result: ND	Units: UG/L	Entry No.: 71900	Analyzed: 121116
CIS-1,2-DICHLOROETHYLENE	Result: ND	Units: UG/L	Entry No.: 77093	Analyzed: 121121
STYRENE	Result: ND	Units: UG/L	Entry No.: 77128	Analyzed: 121121
O-XYLENE	Result: ND	Units: UG/L	Entry No.: 77135	Analyzed: 121121
XYLENES (TOTAL)	Result: ND	Units: UG/L	Entry No.: 81551	Analyzed: 121121
1,1,2-TRICHLORO-1,2,2-TRIFLUOROET	Result: ND	Units: UG/L	Entry No.: 81611	Analyzed: 121121
TURBIDITY (LAB)	Result: ND	Units: NTU	Entry No.: 82079	Analyzed: 121115
TOTAL TRIHALOMETHANES (THM'S/TTHM	Result: ND	Units: UG/L	Entry No.: 82080	Analyzed: 121121
M,P-XYLENE	Result: ND	Units: UG/L	Entry No.: A-014	Analyzed: 121121
NITRATE + NITRITE AS N	Result: 2900	Units: UG/L	Entry No.: A-029	Analyzed: 121116
PERCHLORATE	Result: ND	Units: UG/L	Entry No.: A-031	Analyzed: 121119

WELL 05	Station No.: 3700922-005		Sampled: 121115 10:25	
SOURCE TEMPERATURE C	Result: 17.5	Units: C	Entry No.: 00010	Analyzed: 121115
COLOR	Result: 12.5	Units: UNITS	Entry No.: 00081	Analyzed: 121115
ODOR THRESHOLD @ 60 C	Result: 1	Units: TON	Entry No.: 00086	Analyzed: 121115
SPECIFIC CONDUCTANCE	Result: 800	Units: UMO/CM	Entry No.: 00095	Analyzed: 121119
PH (LABORATORY)	Result: 6.9	Units: UNITS	Entry No.: 00403	Analyzed: 121116
TOTAL ALKALINITY (AS CaCO3)	Result: 230	Units: MG/L	Entry No.: 00410	Analyzed: 121119
BICARBONATE ALKALINITY	Result: 280	Units: MG/L	Entry No.: 00440	Analyzed: 121119
CARBONATE ALKALINITY	Result: ND	Units: MG/L	Entry No.: 00445	Analyzed: 121119
NITRITE (N)	Result: ND	Units: UG/L	Entry No.: 00620	Analyzed: 121120
TOTAL HARDNESS (AS CaCO3)	Result: 230	Units: MG/L	Entry No.: 00900	Analyzed: 121126
CALCIUM	Result: 72	Units: MG/L	Entry No.: 00916	Analyzed: 121126
MAGNESIUM	Result: 13	Units: MG/L	Entry No.: 00927	Analyzed: 121126
SODIUM	Result: 87	Units: MG/L	Entry No.: 00929	Analyzed: 121126
POTASSIUM	Result: 3.4	Units: MG/L	Entry No.: 00937	Analyzed: 121126
CHLORIDE	Result: 110	Units: MG/L	Entry No.: 00940	Analyzed: 121119
SULFATE	Result: 29	Units: MG/L	Entry No.: 00945	Analyzed: 121119
FLUORIDE (F) NATURAL - SOURCE	Result: 0.53	Units: MG/L	Entry No.: 00951	Analyzed: 121119
ARSENIC	Result: 2.1	Units: UG/L	Entry No.: 01002	Analyzed: 121121

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Work Order: 12K1229

Report Date: 11/30/2012

Analyzing Lab: Clinical Laboratory of San Bernardino, Inc. ELAP 1088

BARIUM	Result: 130	Units: UG/L	Entry No.: 01007	Analyzed: 121120
BERYLLIUM	Result: ND	Units: UG/L	Entry No.: 01012	Analyzed: 121121
BORON	Result: ND	Units: UG/L	Entry No.: 01020	Analyzed: 121120
CADMIUM	Result: ND	Units: UG/L	Entry No.: 01027	Analyzed: 121121
CHROMIUM (TOTAL)	Result: ND	Units: UG/L	Entry No.: 01034	Analyzed: 121121
COPPER	Result: ND	Units: UG/L	Entry No.: 01042	Analyzed: 121120
IRON	Result: 330	Units: UG/L	Entry No.: 01045	Analyzed: 121120
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 121120
MANGANESE	Result: 570	Units: UG/L	Entry No.: 01055	Analyzed: 121120
THALLIUM	Result: ND	Units: UG/L	Entry No.: 01059	Analyzed: 121127
NICKEL	Result: ND	Units: UG/L	Entry No.: 01067	Analyzed: 121121
SILVER	Result: ND	Units: UG/L	Entry No.: 01077	Analyzed: 121121
VANADIUM	Result: 8.8	Units: UG/L	Entry No.: 01087	Analyzed: 121126
ZINC	Result: ND	Units: UG/L	Entry No.: 01092	Analyzed: 121120
ANTIMONY	Result: ND	Units: UG/L	Entry No.: 01097	Analyzed: 121127
ALUMINUM	Result: 130	Units: UG/L	Entry No.: 01105	Analyzed: 121120
SELENIUM	Result: ND	Units: UG/L	Entry No.: 01147	Analyzed: 121127
CYANIDE	Result: ND	Units: UG/L	Entry No.: 01291	Analyzed: 121120
FOAMING AGENTS (MBAS)	Result: ND	Units: MG/L	Entry No.: 38260	Analyzed: 121116
TOTAL DISSOLVED SOLIDS	Result: 490	Units: MG/L	Entry No.: 70300	Analyzed: 121120
HYDROXIDE ALKALINITY	Result: ND	Units: MG/L	Entry No.: 71830	Analyzed: 121119
NITRATE (AS NO3)	Result: 5.2	Units: MG/L	Entry No.: 71850	Analyzed: 121120
MERCURY	Result: ND	Units: UG/L	Entry No.: 71900	Analyzed: 121116
TURBIDITY (LAB)	Result: 3.3	Units: NTU	Entry No.: 82079	Analyzed: 121115
PERCHLORATE	Result: ND	Units: UG/l	Entry No.: A-031	Analyzed: 121119

Clinical Laboratory of San Bernardino, Inc. Chain of Custody

12-1-2009

Client Live Oak Springs Water Company Address P.O. Box 1241 Boulevard, CA 92005 System 3700922 Phone No. 619 478-5677 Fax No. 619 478-5031 Project Sampled By D. DeLeon Comments		Client Job No. Destination Laboratory <input checked="" type="checkbox"/> Clinical Laboratory <input type="checkbox"/> Other:		Analysis Requested Coliform P/A - Monthly <input checked="" type="checkbox"/> General Mineral <input checked="" type="checkbox"/> General Physical <input checked="" type="checkbox"/> Inorganic Chemical <input checked="" type="checkbox"/> Volatile Organics <input checked="" type="checkbox"/> Temp °C <input checked="" type="checkbox"/> THM HAA Turn Around Time													
Date Time Sample Identification Matrix Type Pres.			Matrix: W-Water, WW-Waste Water, SW-Storm Water, S-Solid Type: 1 - Routine, 2 - Repeat, 3 - Replacement, 4 - Special // W - Well, D - Distribution														
11/15/12	10:30	Restaurant #5	W	1-D													
11/15/12	10:15	Well 2 #W2	W	1-W													
11/15/12	10:25	Well 5 #W5	W	1-W													
11/15/12	10:40	Cabin 10 #C	W	1-D													
Relinquished By (Sign) D. DeLeon Print Name / Company D. DeLeon Date / Time 11/15/12 4:15 Received By (Sign) AF Print Name / Company			Preservatives: (1) Na ₂ S ₂ O ₃ (2) HCl (3) HNO ₃ (4) NH ₄ Cl (5) H ₂ SO ₄ (6) Na ₂ SO ₃ (7) Cold (8) Other:														
Comments:		Shipped Via		<input type="checkbox"/> Fed X <input type="checkbox"/> Golden State <input type="checkbox"/> UPS <input type="checkbox"/> Client <input type="checkbox"/> Other		Samples received: () On ice () Intact () Custody seals Temp 16° () F (A) C		Page ___ of ___									