

Certificate of Analysis

Report Date: 08/06/14 15:54
Received Date: 07/09/14 11:30

Client: Blue Can Water
8531 Lankershim Blvd.
Sun Valley, CA 91352

Turnaround Time: 7 workdays

Phone: (818) 929-7159

Attn: Rick Eye

Fax:

Project: Bottled Water Testing

P.O.#:

Dear Rick Eye :

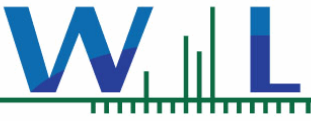
Enclosed are the results of analyses for samples received 7/9/2014 with the Chain of Custody document. The samples were received in good condition, at 26.5 °C. All analysis met the method criteria except as noted below or in the report with data qualifiers.

Work Order No: 4G09096-01
Sampled by: Client

Sample ID: Blue Can
Sampled: 07/09/14 00:00

Matrix: Water
Sample Note:

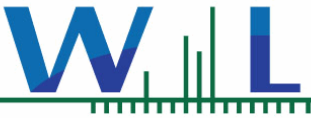
Table with 11 columns: Analyte, Result, Qualifier, Units, RL, Dil, Method, Prepared, Analyzed, Analyst, Batch. Rows include various metals and chemicals like Iron, Uranium, Aluminum, etc.



Certificate of Analysis

Work Order No: 4G09096-01
Sampled by: ClientSample ID: Blue Can
Sampled: 07/09/14 00:00Matrix: Water
Sample Note:

Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
4,4'-DDE.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
4,4'-DDT.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Aldrin.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
alpha-BHC.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Aroclor 1016.....	ND		ug/l	0.10	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Aroclor 1221.....	ND		ug/l	0.10	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Aroclor 1232.....	ND		ug/l	0.10	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Aroclor 1242.....	ND		ug/l	0.10	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Aroclor 1248.....	ND		ug/l	0.10	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Aroclor 1254.....	ND		ug/l	0.10	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Aroclor 1260.....	ND		ug/l	0.10	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
beta-BHC.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Chlordane (tech).....	ND		ug/l	0.10	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Chlorothalonil.....	ND		ug/l	0.050	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
delta-BHC.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Dieldrin.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Endosulfan I.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Endosulfan II.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Endosulfan sulfate.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Endrin.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Endrin aldehyde.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
gamma-BHC (Lindane).....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Heptachlor.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Heptachlor epoxide.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Hexachlorobenzene.....	ND		ug/l	0.050	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Hexachlorocyclopentadiene.....	ND		ug/l	0.050	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Methoxychlor.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
PCBs, Total.....	ND		ug/l	0.50	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Propachlor.....	ND		ug/l	0.050	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Toxaphene.....	ND		ug/l	1.0	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Trifluralin.....	ND		ug/l	0.010	1	EPA 508	07/11/14 08:31	07/19/14 02:02	mxw	W4G0557
Surrogate: 2,4-DCAA	97 %		%	70-130		Concentration: 9.7	07/11/14 08:37	07/14/14 20:27		
2,4,5-T.....	ND		ug/l	0.20	1	EPA 515.3	07/11/14 08:37	07/14/14 20:27	mxw	W4G0560
2,4,5-TP (Silvex).....	ND		ug/l	0.20	1	EPA 515.3	07/11/14 08:37	07/14/14 20:27	mxw	W4G0560
2,4-D.....	ND		ug/l	0.40	1	EPA 515.3	07/11/14 08:37	07/14/14 20:27	mxw	W4G0560
2,4-DB.....	ND		ug/l	2.0	1	EPA 515.3	07/11/14 08:37	07/14/14 20:27	mxw	W4G0560
3,5-Dichlorobenzoic acid.....	ND		ug/l	1.0	1	EPA 515.3	07/11/14 08:37	07/14/14 20:27	mxw	W4G0560
Acifluorfen.....	ND		ug/l	0.40	1	EPA 515.3	07/11/14 08:37	07/14/14 20:27	mxw	W4G0560
Bentazon.....	ND		ug/l	2.0	1	EPA 515.3	07/11/14 08:37	07/14/14 20:27	mxw	W4G0560
Dalapon.....	ND		ug/l	0.40	1	EPA 515.3	07/11/14 08:37	07/14/14 20:27	mxw	W4G0560
DCPA.....	ND		ug/l	0.10	1	EPA 515.3	07/11/14 08:37	07/14/14 20:27	mxw	W4G0560
Dicamba.....	ND		ug/l	0.60	1	EPA 515.3	07/11/14 08:37	07/14/14 20:27	mxw	W4G0560
Dichloroprop.....	ND		ug/l	0.30	1	EPA 515.3	07/11/14 08:37	07/14/14 20:27	mxw	W4G0560



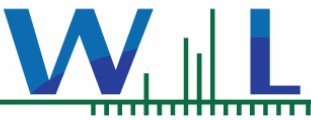
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Work Order No: 4G09096-01
Sampled by: Client

Sample ID: Blue Can
Sampled: 07/09/14 00:00

Matrix: Water
Sample Note:

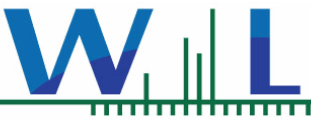
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Dinoseb.....	ND		ug/l	0.40	1	EPA 515.3	07/11/14 08:37	07/14/14 20:27	mxw	W4G0560
Pentachlorophenol.....	ND		ug/l	0.20	1	EPA 515.3	07/11/14 08:37	07/14/14 20:27	mxw	W4G0560
Picloram.....	ND		ug/l	0.60	1	EPA 515.3	07/11/14 08:37	07/14/14 20:27	mxw	W4G0560
<i>Surrogate: 1,2-Dichlorobenzene-d4</i>	93 %		%	70-130		Concentration:9.3	07/21/14 08:45	07/21/14 19:13		
<i>Surrogate: 4-Bromofluorobenzene</i>	94 %		%	70-130		Concentration:9.3	07/21/14 08:45	07/21/14 19:13		
1,1,1,2-Tetrachloroethane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,1,1-Trichloroethane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,1,2,2-Tetrachloroethane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,1,2-Trichloroethane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,1-Dichloroethane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,1-Dichloroethene.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,1-Dichloropropene.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,2,3-Trichlorobenzene.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,2,3-Trichloropropane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,2,4-Trichlorobenzene.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,2,4-Trimethylbenzene.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,2-Dichloroethane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,2-Dichloropropane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,3,5-Trimethylbenzene.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,3-Dichloropropane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
1,3-Dichloropropene, Total.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
2,2-Dichloropropane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
2-Butanone.....	ND		ug/l	5.0	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
2-Chloroethyl vinyl ether.....	ND		ug/l	1.0	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
2-Chlorotoluene.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
2-Hexanone.....	ND		ug/l	5.0	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
4-Chlorotoluene.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
4-Methyl-2-pentanone.....	ND		ug/l	5.0	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Benzene.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Bromobenzene.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Bromochloromethane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Bromodichloromethane.....	0.77		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Bromoform.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Bromomethane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Carbon tetrachloride.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Chlorobenzene.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Chloroethane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Chloroform.....	1.3		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Chloromethane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
cis-1,2-Dichloroethene.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
cis-1,3-Dichloropropene.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Dibromochloromethane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Dibromomethane.....	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116



Certificate of Analysis

Work Order No: 4G09096-01
Sampled by: ClientSample ID: Blue Can
Sampled: 07/09/14 00:00Matrix: Water
Sample Note:

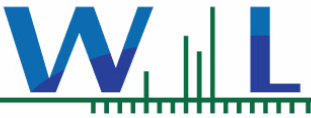
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Dichlorodifluoromethane (Freon 12)	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Di-isopropyl ether	ND		ug/l	2.0	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Ethyl tert-butyl ether	ND		ug/l	2.0	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Ethylbenzene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Freon 113	ND		ug/l	5.0	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Hexachlorobutadiene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Isopropylbenzene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
m,p-Xylene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
m-Dichlorobenzene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Methyl tert-butyl ether (MTBE)	ND		ug/l	2.0	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Methylene chloride	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Naphthalene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
n-Butylbenzene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
n-Propylbenzene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
o-Dichlorobenzene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
o-Xylene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
p-Dichlorobenzene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
p-Isopropyltoluene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
sec-Butylbenzene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Styrene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Tert-amyl methyl ether	ND		ug/l	2.0	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
tert-Butylbenzene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Tetrachloroethene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
THMs, Total	2.1		ug/l	2.0	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Toluene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
trans-1,2-Dichloroethene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
trans-1,3-Dichloropropene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Trichloroethene	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Trichlorofluoromethane	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Vinyl chloride	ND		ug/l	0.50	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
Xylenes, Total	ND		ug/l	1.0	1	EPA 524.2	07/21/14 08:45	07/21/14 19:13	mdt	W4G1116
<i>Surrogate: 1,3-Dimethyl-2-nitrobenzene</i>	<i>103 %</i>		<i>%</i>	<i>73-138</i>		<i>Concentration: 5.1</i>	<i>07/16/14 17:09</i>	<i>07/18/14 17:26</i>		
<i>Surrogate: Perylene-d12</i>	<i>97 %</i>		<i>%</i>	<i>30-118</i>		<i>Concentration: 4.8</i>	<i>07/16/14 17:09</i>	<i>07/18/14 17:26</i>		
<i>Surrogate: Triphenyl phosphate</i>	<i>114 %</i>		<i>%</i>	<i>70-149</i>		<i>Concentration: 5.7</i>	<i>07/16/14 17:09</i>	<i>07/18/14 17:26</i>		
Alachlor	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Atrazine	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Benzo (a) pyrene	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Bis(2-ethylhexyl)adipate	ND		ug/l	5.0	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Bis(2-ethylhexyl)phthalate	ND		ug/l	3.0	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Bromacil	ND		ug/l	0.50	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Butachlor	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Captan	ND		ug/l	1.0	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Chloroprotham	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876



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Sampled: 07/09/14 00:00Matrix: Water
Sample Note:

Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Cyanazine.....	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Diazinon.....	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Dimethoate.....	ND		ug/l	0.20	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Diphenamid.....	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Disulfoton.....	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
EPTC.....	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Metolachlor.....	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Metribuzin.....	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Molinate.....	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Prometon.....	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Prometryn.....	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Simazine.....	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Terbacil.....	ND		ug/l	2.0	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Thiobencarb.....	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
Trithion.....	ND		ug/l	0.10	1	EPA 525.2	07/16/14 17:09	07/18/14 17:26	abj	W4G0876
3-Hydroxycarbofuran.....	ND		ug/l	2.0	1	EPA 531.1	07/16/14 14:32	07/23/14 00:38	cwh	W4G0852
Aldicarb.....	ND		ug/l	2.0	1	EPA 531.1	07/16/14 14:32	07/23/14 00:38	cwh	W4G0852
Aldicarb sulfone.....	ND		ug/l	2.0	1	EPA 531.1	07/16/14 14:32	07/23/14 00:38	cwh	W4G0852
Aldicarb sulfoxide.....	ND		ug/l	2.0	1	EPA 531.1	07/16/14 14:32	07/23/14 00:38	cwh	W4G0852
Carbaryl.....	ND		ug/l	2.0	1	EPA 531.1	07/16/14 14:32	07/23/14 00:38	cwh	W4G0852
Carbofuran.....	ND		ug/l	2.0	1	EPA 531.1	07/16/14 14:32	07/23/14 00:38	cwh	W4G0852
Methiocarb.....	ND		ug/l	2.0	1	EPA 531.1	07/16/14 14:32	07/23/14 00:38	cwh	W4G0852
Methomyl.....	ND		ug/l	2.0	1	EPA 531.1	07/16/14 14:32	07/23/14 00:38	cwh	W4G0852
Oxamyl.....	ND		ug/l	2.0	1	EPA 531.1	07/16/14 14:32	07/23/14 00:38	cwh	W4G0852
Propoxur (Baygon).....	ND		ug/l	2.0	1	EPA 531.1	07/16/14 14:32	07/23/14 00:38	cwh	W4G0852
Glyphosate.....	ND		ug/l	5.0	1	EPA 547	07/11/14 13:39	07/11/14 16:09	cwh	W4G0598
Endothall.....	ND		ug/l	45	1	EPA 548.1	07/16/14 07:41	07/19/14 13:04	abj	W4G0797
Diquat.....	ND		ug/l	4.0	1	EPA 549.2	07/14/14 09:47	07/21/14 10:41	cwh	W4G0660
<i>Surrogate: 2,3-Dibromopropionic acid</i>	106 %		%	70-130		Concentration:10	07/11/14 08:46	07/15/14 03:02		
Dibromoacetic acid (dbaa).....	ND		ug/l	1.0	1	EPA 552.2	07/11/14 08:46	07/15/14 03:02	jch	W4G0566
Dichloroacetic acid (dcaa).....	ND		ug/l	1.0	1	EPA 552.2	07/11/14 08:46	07/15/14 03:02	jch	W4G0566
HAA5, Total.....	ND		ug/l	1.0	1	EPA 552.2	07/11/14 08:46	07/15/14 03:02	jch	W4G0566
Monobromoacetic acid (mbaa).....	ND		ug/l	1.0	1	EPA 552.2	07/11/14 08:46	07/15/14 03:02	jch	W4G0566
Monochloroacetic acid (mcaa).....	ND		ug/l	2.0	1	EPA 552.2	07/11/14 08:46	07/15/14 03:02	jch	W4G0566
Trichloroacetic acid (tcaa).....	ND		ug/l	1.0	1	EPA 552.2	07/11/14 08:46	07/15/14 03:02	jch	W4G0566
Chlorine Residual, Free.....	ND *		mg/l	0.050	1	SM 4500ClO2-D	07/14/14 17:58	07/14/14 18:36	mbc	W4G0716
Dichloramine.....	ND *		mg/l	0.050	1	SM 4500ClO2-D	07/14/14 17:58	07/14/14 18:36	mbc	W4G0716
Monochloramine.....	ND *		mg/l	0.050	1	SM 4500ClO2-D	07/14/14 17:58	07/14/14 18:36	mbc	W4G0716
Chlorine Dioxide.....	ND *		mg/l	0.050	1	SM 4500ClO2-D	07/14/14 17:58	07/14/14 18:36	mbc	W4G0716
Chlorine Residual, Total.....	ND *		mg/l	0.050	1	SM 4500Cl-G	07/14/14 17:58	07/14/14 18:36	mbc	W4G0716
Fecal Coliform.....	ND		MPN/100ml	2.0	1	SM 9221E	07/14/14 13:50	07/14/14 13:50	jug	W4G1012



Certificate of Analysis

Work Order No: 4G09096-01
Sampled by: Client

Sample ID: Blue Can
Sampled: 07/09/14 00:00

Matrix: Water
Sample Note:

Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
E. coli.....	Absent		N/A	1.0	1	SM 9223B	07/14/14 14:25	07/14/14 14:25	jug	W4G1015
Total Coliform.....	Absent		N/A	1.0	1	SM 9223B	07/14/14 14:25	07/14/14 14:25	jug	W4G1015
Total Coliform.....	ND		MPN/100ml	2.0	1	SM 9221B	07/14/14 13:50	07/14/14 13:50	jug	W4G1012
Color.....	ND	A-01	Color Units	3.0	1	SM 2120B	07/11/14 10:39	07/11/14 11:03	nra	W4G0585
Cyanide, Total.....	ND		ug/l	5.0	1	EPA 335.4	07/11/14 14:30	07/11/14 15:29	htl	W4G0482
2,3,7,8-TCDD (Dioxin).....	ND		pg/l	5.00	1	EPA 1613B	07/16/14 08:57	07/22/14 11:16	CSS	W4G0815
Gross Alpha.....	0.10		pCi/L		1	EPA 900.0	07/14/14 09:45	07/16/14 17:02	sap	W4G0659
Counting Error (+/-): 0.333	MDA: 0.582									
Gross Beta.....	0.56		pCi/L		1	EPA 900.0	07/14/14 09:45	07/16/14 17:02	sap	W4G0659
Counting Error (+/-): 0.432	MDA: 0.716									
Mercury, Total.....	ND		ug/l	0.050	1	EPA 245.1	07/14/14 08:59	07/17/14 11:04	apa	W4G0649
Nitrate as N.....	0.14	A-01	mg/l	0.10	1	EPA 353.2	07/11/14 16:43	07/11/14 18:19	MBC	W4G0609
NO2+NO3 as N.....	140	A-01	ug/l	100	1	EPA 353.2	07/11/14 16:43	07/11/14 18:19	MBC	W4G0609
Nitrite as N.....	ND	A-01	ug/l	100	1	EPA 353.2	07/11/14 16:43	07/11/14 19:32	MBC	W4G0609
Threshold Odor Number.....	1.0	A-01	T.O.N.	1.0	1	EPA 140.1	07/11/14 17:08	07/11/14 17:41	nra	W4G0615
ORP reading.....	488	A-01b	mV		1	SM 2580B	07/15/14 14:32	07/15/14 14:48	ajp	W4G0769
Phenolics.....	ND		mg/l	0.010	1	EPA 420.4	07/11/14 12:53	07/16/14 13:17	MBC	W4G0594
Surrogate: 4-Nonylphenol	120 %	S-03	%	56-116		Concentration: 0.2	07/12/14 14:05	07/21/14 14:36		
4-tert-Octylphenol.....	ND		ug/l	0.20	1	ASTM D7065	07/12/14 14:05	07/21/14 14:36	BMA	W4G0631
Bisphenol A.....	ND		ug/l	0.30	1	ASTM D7065	07/12/14 14:05	07/21/14 14:36	BMA	W4G0631
Nonylphenol.....	ND		ug/l	0.90	1	ASTM D7065	07/12/14 14:05	07/21/14 14:36	BMA	W4G0631
Nonylphenol diethoxylate.....	ND		ug/l	6.0	1	ASTM D7065	07/12/14 14:05	07/21/14 14:36	BMA	W4G0631
Nonylphenol monoethoxylate.....	ND		ug/l	2.0	1	ASTM D7065	07/12/14 14:05	07/21/14 14:36	BMA	W4G0631
Radium 226.....	0.146	S_FGL	pCi/L		1	EPA 903.1	07/22/14	07/23/14	sub	W4H0280
Counting Error (+/-): 0.253	MDA: 0.418									
Radium 228.....	0.00	S_FGL	pCi/L		1	EPA Ra-05	07/30/14	08/02/14	sub	W4H0280
Counting Error (+/-): 0.55	MDA: 0.2									
Total Dissolved Solids.....	ND		mg/l	10	1	SM 2540C	07/14/14 12:44	07/14/14 15:15	ajw	W4G0686
Turbidity.....	0.18	A-01	NTU	0.10	1	EPA 180.1	07/11/14 16:47	07/11/14 17:29	nra	W4G0611

Case Narrative:

Certificate of Analysis

Authorized Signature



Contact: Valerie Rejuso
(Project Manager)

ELAP # 1132
LACSD # 10143
NELAC # 04229CA

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

Notes:
The Chain of Custody document is part of the analytical report.
Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance.
All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL)
NR = Not Reportable
Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services .
The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).
For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002

Flags for Data Qualifiers:

* = The recommended holding time for this analysis is only 15 minutes. The sample was analyzed as soon as it was possible but it was received and analyzed past holding time.

A-01 = Sample was opened on 07/11/14 at 11am.

A-01a = Sample was opened on 07/11/14 at 2pm by CWH.

A-01b = Sample was opened on 07/15/14 at 2:32pm.

B-02 = This analyte is detected in the method blank below the MRL, but above the method acceptance criteria. The batch was accepted since this analyte was not detected in the sample.

BS-04 = The recovery of this analyte in LCS or LCSD was outside control limit. Sample was accepted based on the remaining LCS, LCSD or LCS-LL.

MS-02 = The RPD and/or percent recovery for this QC spike sample cannot be accurately calculated due to the high concentration of analyte inherent in the sample.

MS-05 = The spike recovery and/or RPD were outside acceptance limits for the MS and/or MSD due to possible matrix interference. The LCS and/or LCSD were within acceptance limits showing that the laboratory is in control and the data is acceptable.

Q-01 = The recovery of this analyte in QC sample was outside control limits. Sample was justified as ND based on the low level standard at or below the reporting limit.

Q-08 = High bias in the QC sample does not affect sample result since analyte was not detected or below the reporting limit.

Q-R-01 = Analyses are not controlled on RPD values from sample concentrations less than the reporting limit. QC batch accepted based on LCS and/or LCSD QC results.

S_FGL = Analysis subcontracted to FGL Laboratories, NELAC Certificate 01110CA

S-03 = High surrogate recovery for this sample is possibly due to a sample matrix effect. The data was accepted since all target analytes were not detected.

S-11 = Surrogate recovery outside of control limits. The data was accepted based on valid recovery of the remaining surrogate.