Sierra Foothill Laboratory, Inc.

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Client: **COLU**

City of Colusa e
Jesse Cain
425 Webster Street
Colusa, CA 95932-

Project Report: **218409**

Results for Project 218409

759210 AWL121129-30 GRAB Liquid Taken: 11/29/2012 0819 By: CCY Rec:11/29/2012

Parameter	Result	Unit	Flag	RL	Method	Analyzed	By	CAS
Solids, Total Dissolved	286	mg/L		10	EPA160.1/SM2540C	12/01/2012 1600	AC	
Sodium, ICP	39	mg/L		0.50	EPA200.7	12/11/2012	KIF	
Boron-total, ICP	0.15	mg/L		0.020	EPA200.7	12/11/2012	KIF	
Chloride	17	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Nitrogen, Nitrate as N	0.36	mg/L		0.050	EPA300.0/SM4110B	12/03/2012 1519	LV	
Sulfate	42	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Hardness as CaCO3	135	mg/L		5.0	SM2340C	12/03/2012 1430	RK	

759211 AWL121129-31 GRAB Liquid Taken: 11/29/2012 0832 By: CCY Rec:11/29/2012

Parameter	Result	Unit	Flag	RL	Method	Analyzed	By	CAS
Solids, Total Dissolved	416	mg/L		10	EPA160.1/SM2540C	12/01/2012 1600	AC	
Sodium, ICP	55	mg/L		0.50	EPA200.7	12/11/2012	KIF	
Boron-total, ICP	0.19	mg/L		0.020	EPA200.7	12/11/2012	KIF	
Chloride	22	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Nitrogen, Nitrate as N	0.063	mg/L		0.050	EPA300.0/SM4110B	12/03/2012 1519	LV	
Sulfate	66	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Hardness as CaCO3	189	mg/L		5.0	SM2340C	12/03/2012 1430	RK	

759212 AWL121129-32 GRAB Liquid Taken: 11/29/2012 0855 By: CCY Rec:11/29/2012

Parameter	Result	Unit	Flag	RL	Method	Analyzed	By	CAS
Solids, Total Dissolved	600	mg/L		10	EPA160.1/SM2540C	12/01/2012 1600	AC	
Sodium, ICP	140	mg/L		0.50	EPA200.7	12/11/2012	KIF	
Boron-total, ICP	0.36	mg/L		0.020	EPA200.7	12/11/2012	KIF	
Chloride	76	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Nitrate + Nitrite as N	30	mg/L		0.050	EPA300.0/SM4110B	12/06/2012 1055	RK	preserved
Sulfate	42	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Hardness as CaCO3	85	mg/L		5.0	SM2340C	12/03/2012 1430	RK	

Nitrate analyzed within 28 day hold from H2SO4 preserved aliquot.

759213 AWL121129-33 GRAB Liquid Taken: 11/29/2012 0914 By: CCY Rec:11/29/2012

Parameter	Result	Unit	Flag	RL	Method	Analyzed	By	CAS
Solids, Total Dissolved	1130	mg/L		10	EPA160.1/SM2540C	12/01/2012 1600	AC	
Sodium, ICP	240	mg/L		0.50	EPA200.7	12/11/2012	KIF	
Boron-total, ICP	0.42	mg/L		0.020	EPA200.7	12/11/2012	KIF	

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Client: **COLU**
Project Report: **218409**

Results for Project 218409

759213 AWL121129-33 GRAB Liquid Taken: 11/29/2012 0914 By: CCY Rec:11/29/2012

Parameter	Result	Unit	Flag	RL	Method	Analyzed	By	CAS
Chloride	140	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Nitrogen, Nitrate as N	<0.050	mg/L		0.050	EPA300.0/SM4110B	12/03/2012 1519	LV	
Sulfate	200	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Hardness as CaCO3	371	mg/L		5.0	SM2340C	12/03/2012 1430	RK	

759214 AWL121129-34 GRAB Liquid Taken: 11/29/2012 0924 By: CCY Rec:11/29/2012

Parameter	Result	Unit	Flag	RL	Method	Analyzed	By	CAS
Solids, Total Dissolved	507	mg/L		10	EPA160.1/SM2540C	12/01/2012 1600	AC	
Sodium, ICP	92	mg/L		0.50	EPA200.7	12/11/2012	KIF	
Boron-total, ICP	0.24	mg/L		0.020	EPA200.7	12/11/2012	KIF	
Chloride	38	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Nitrogen, Nitrate as N	0.16	mg/L		0.050	EPA300.0/SM4110B	12/03/2012 1519	LV	
Sulfate	110	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Hardness as CaCO3	182	mg/L		5.0	SM2340C	12/03/2012 1430	RK	

759215 AWL121129-35 GRAB Liquid Taken: 11/29/2012 0940 By: CCY Rec:11/29/2012

Parameter	Result	Unit	Flag	RL	Method	Analyzed	By	CAS
Solids, Total Dissolved	581	mg/L		10	EPA160.1/SM2540C	12/01/2012 1600	AC	
Sodium, ICP	120	mg/L		0.50	EPA200.7	12/11/2012	KIF	
Boron-total, ICP	0.29	mg/L		0.020	EPA200.7	12/11/2012	KIF	
Chloride	57	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Nitrogen, Nitrate as N	3.1	mg/L		0.050	EPA300.0/SM4110B	12/03/2012 1519	LV	
Sulfate	120	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Hardness as CaCO3	185	mg/L		5.0	SM2340C	12/03/2012 1430	RK	

759216 AWL121129-36 GRAB Liquid Taken: 11/29/2012 0955 By: CCY Rec:11/29/2012

Parameter	Result	Unit	Flag	RL	Method	Analyzed	By	CAS
Solids, Total Dissolved	452	mg/L		10	EPA160.1/SM2540C	12/01/2012 1600	AC	
Sodium, ICP	65	mg/L		0.50	EPA200.7	12/11/2012	KIF	
Boron-total, ICP	0.21	mg/L		0.020	EPA200.7	12/11/2012	KIF	
Chloride	23	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Nitrogen, Nitrate as N	<0.050	mg/L		0.050	EPA300.0/SM4110B	12/03/2012 1519	LV	
Sulfate	83	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Hardness as CaCO3	197	mg/L		5.0	SM2340C	12/03/2012 1430	RK	

759217 AWL121129-37 GRAB Liquid Taken: 11/29/2012 1006 By: CCY Rec:11/29/2012

Parameter	Result	Unit	Flag	RL	Method	Analyzed	By	CAS
Solids, Total Dissolved	490	mg/L		10	EPA160.1/SM2540C	12/01/2012 1600	AC	
Sodium, ICP	73	mg/L		0.50	EPA200.7	12/11/2012	KIF	

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Client: **COLU**
Project Report: **218409**

Results for Project 218409

759217 AWL121129-37 GRAB Liquid Taken: 11/29/2012 1006 By: CCY Rec:11/29/2012

Parameter	Result	Unit	Flag	RL	Method	Analyzed	By	CAS
Boron-total, ICP	0.22	mg/L		0.020	EPA200.7	12/11/2012	KIF	
Chloride	28	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Nitrogen, Nitrate as N	0.66	mg/L		0.050	EPA300.0/SM4110B	12/03/2012 1519	LV	
Sulfate	90	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Hardness as CaCO3	201	mg/L		5.0	SM2340C	12/03/2012 1430	RK	

759218 AWL121129-38 GRAB Liquid Taken: 11/29/2012 0645 By: CCY Rec:11/29/2012

Parameter	Result	Unit	Flag	RL	Method	Analyzed	By	CAS
Solids, Total Dissolved	248	mg/L		10	EPA160.1/SM2540C	12/01/2012 1600	AC	
Sodium, ICP	38	mg/L		0.50	EPA200.7	12/11/2012	KIF	
Boron-total, ICP	0.14	mg/L		0.020	EPA200.7	12/11/2012	KIF	
Chloride	17	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Nitrogen, Nitrate as N	0.31	mg/L		0.050	EPA300.0/SM4110B	12/03/2012 1519	LV	
Sulfate	40	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Hardness as CaCO3	135	mg/L		5.0	SM2340C	12/03/2012 1430	RK	

759219 AWL121129-39 GRAB Liquid Taken: 11/29/2012 0500 By: CCY Rec:11/29/2012

Parameter	Result	Unit	Flag	RL	Method	Analyzed	By	CAS
Solids, Total Dissolved	<10	mg/L		10	EPA160.1/SM2540C	12/01/2012 1600	AC	
Sodium, ICP	<0.50	mg/L		0.50	EPA200.7	12/11/2012	KIF	
Boron-total, ICP	<0.020	mg/L		0.020	EPA200.7	12/11/2012	KIF	
Chloride	<0.50	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Nitrogen, Nitrate as N	<0.050	mg/L		0.050	EPA300.0/SM4110B	12/03/2012 1519	LV	
Sulfate	<0.50	mg/L		0.50	EPA300.0/SM4110B	12/03/2012 1237	RK	
Hardness as CaCO3	<5.0	mg/L		5.0	SM2340C	12/03/2012 1430	RK	

Sample Preparation Steps for Project 218409

759210 AWL121129-30 GRAB Liquid Taken: 11/29/2012 0819 By: CCY Rec:11/29/2012

Parameter	Result	Unit	Method	Analyzed	By
Receive metals sub lab report	Kiff 12/20/12	Date		12/20/2012 1400	DEG
Ship metals to sub lab	Kiff 12/04/12	Date		12/04/2012 1400	DEG

759211 AWL121129-31 GRAB Liquid Taken: 11/29/2012 0832 By: CCY Rec:11/29/2012

Parameter	Result	Unit	Method	Analyzed	By
Receive metals sub lab report	Kiff 12/20/12	Date		12/20/2012 1400	DEG
Ship metals to sub lab	Kiff 12/04/12	Date		12/04/2012 1400	DEG

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Project Report: **218409**

759212 AWL121129-32 GRAB — Liquid Taken: 11/29/2012 0855 By: CCY — Rec:11/29/2012

Parameter	Result	Unit	Method	Analyzed	By
Receive metals sub lab report	Kiff 12/20/12	Date		12/20/2012 1400	DEG
Ship metals to sub lab	Kiff 12/04/12	Date		12/04/2012 1400	DEG
+H2SO4 @ lab to extend hold	11/29/12	Date	Nitrate Preservation	11/29/2012 1400	SFL

759213 AWL121129-33 GRAB — Liquid Taken: 11/29/2012 0914 By: CCY — Rec:11/29/2012

Parameter	Result	Unit	Method	Analyzed	By
Receive metals sub lab report	Kiff 12/20/12	Date		12/20/2012 1400	DEG
Ship metals to sub lab	Kiff 12/04/12	Date		12/04/2012 1400	DEG

759214 AWL121129-34 GRAB — Liquid Taken: 11/29/2012 0924 By: CCY — Rec:11/29/2012

Parameter	Result	Unit	Method	Analyzed	By
Receive metals sub lab report	Kiff 12/20/12	Date		12/20/2012 1400	DEG
Ship metals to sub lab	Kiff 12/04/12	Date		12/04/2012 1400	DEG

759215 AWL121129-35 GRAB — Liquid Taken: 11/29/2012 0940 By: CCY — Rec:11/29/2012

Parameter	Result	Unit	Method	Analyzed	By
Receive metals sub lab report	Kiff 12/20/12	Date		12/20/2012 1400	DEG
Ship metals to sub lab	Kiff 12/04/12	Date		12/04/2012 1400	DEG

759216 AWL121129-36 GRAB — Liquid Taken: 11/29/2012 0955 By: CCY — Rec:11/29/2012

Parameter	Result	Unit	Method	Analyzed	By
Receive metals sub lab report	Kiff 12/20/12	Date		12/20/2012 1400	DEG
Ship metals to sub lab	Kiff 12/04/12	Date		12/04/2012 1400	DEG

759217 AWL121129-37 GRAB — Liquid Taken: 11/29/2012 1006 By: CCY — Rec:11/29/2012

Parameter	Result	Unit	Method	Analyzed	By
Receive metals sub lab report	Kiff 12/20/12	Date		12/20/2012 1400	DEG
Ship metals to sub lab	Kiff 12/04/12	Date		12/04/2012 1400	DEG

759218 AWL121129-38 GRAB — Liquid Taken: 11/29/2012 0645 By: CCY — Rec:11/29/2012

Parameter	Result	Unit	Method	Analyzed	By
Receive metals sub lab report	Kiff 12/20/12	Date		12/20/2012 1400	DEG
Ship metals to sub lab	Kiff 12/04/12	Date		12/04/2012 1400	DEG

759219 AWL121129-39 GRAB — Liquid Taken: 11/29/2012 0500 By: CCY — Rec:11/29/2012

Parameter	Result	Unit	Method	Analyzed	By
Receive metals sub lab report	Kiff 12/20/12	Date		12/20/2012 1400	DEG
Ship metals to sub lab	Kiff 12/04/12	Date		12/04/2012 1400	DEG

SET Quality Control/Quality Assurance for Project 218409

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SET Quality Control/Quality Assurance for Project 218409

Chloride

(Analyzed: 12/03/2012 1237 RK Verified: 12/05/2012 10:39 KL)

Sample	Type	Result	Value	Unit	Recovery (%)	RPD
IPC009	Standard	1.9	2.0	mg/L	95.0	
IPC069	Standard	1.9	2.0	mg/L	95.0	
	LCS	3.8	4.0	mg/L	95.0	
	Blank	<0.50		mg/L		
759210	Duplicate	17	17	mg/L		0.0
759218	Duplicate	17	16	mg/L		6.1
759219	Duplicate	<0.50	<0.50	mg/L		0.0
759386	Duplicate	30	30	mg/L		0.0
759210	Matrix SPK	40.0	40	mg/L	100	
759218	Matrix SPK	40.0	40	mg/L	100	
759219	Matrix SPK	3.92	4.0	mg/L	98	
759386	Matrix SPK	80.0	80	mg/L	100	

Hardness as CaCO3

(Analyzed: 12/03/2012 1430 RK Verified: 12/05/2012 12:04 KL)

Sample	Type	Result	Value	Unit	Recovery (%)	RPD
	Standard	444	432	mg/L	102.8	
	Blank	<5.0		mg/L		
759105	Duplicate	224	224	mg/L		0.0
759209	Duplicate	205	216	mg/L		5.2
759214	Duplicate	182	174	mg/L		4.5
759219	Duplicate	<5.0	<5.0	mg/L		0.0
759124	Matrix SPK	88.3	91	mg/L	97	
759203	Matrix SPK	88.3	91	mg/L	97	
759219	Matrix SPK	95.6	91	mg/L	105	

Nitrogen, Nitrate as N

(Analyzed: 12/03/2012 1519 LV Verified: 12/03/2012 10:12 KL)

Sample	Type	Result	Value	Unit	Recovery (%)	RPD
IPC002	Standard	0.19	0.20	mg/L	95.0	
IPC038	Standard	0.20	0.20	mg/L	100.0	
	LCS	0.36	0.40	mg/L	90.0	
	Blank	<0.050		mg/L		
759217	Duplicate	0.66	0.65	mg/L		1.5
759217	Matrix SPK	0.352	0.40	mg/L	88	

Nitrate + Nitrite as N

(Analyzed: 12/06/2012 1055 RK Verified: 12/07/2012 15:54 KL)

Sample	Type	Result	Value	Unit	Recovery (%)	RPD
IPC009	Standard	0.20	0.20	mg/L	100.0	
IPC104	Standard	0.19	0.20	mg/L	95.0	
	LCS	0.37	0.40	mg/L	92.5	

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SET Quality Control/Quality Assurance for Project 218409

Nitrate + Nitrite as N

(Analyzed: 12/06/2012 1055 RK Verified: 12/07/2012 15:54 KL)

Sample	Type	Result	Value	Unit	Recovery (%)	RPD
	Blank	<0.050		mg/L		
759367	Duplicate	4.4	4.5	mg/L		2.2
759464	Duplicate	<0.050	<0.050	mg/L		0.0
759504	Duplicate	0.052	0.050	mg/L		3.9
759791	Duplicate	0.69	0.70	mg/L		1.4
759367	Matrix SPK	4.00	4.0	mg/L	100	
759464	Matrix SPK	0.320	0.40	mg/L	80	
759504	Matrix SPK	0.376	0.40	mg/L	94	
759791	Matrix SPK	0.408	0.40	mg/L	102	

Sulfate

(Analyzed: 12/03/2012 1237 RK Verified: 12/05/2012 10:35 KL)

Sample	Type	Result	Value	Unit	Recovery (%)	RPD
IPC009	Standard	2.0	2.0	mg/L	100.0	
IPC069	Standard	2.0	2.0	mg/L	100.0	
	LCS	3.7	4.0	mg/L	92.5	
	Blank	<0.50		mg/L		
759210	Duplicate	42	42	mg/L		0.0
759218	Duplicate	40	40	mg/L		0.0
759219	Duplicate	<0.50	<0.50	mg/L		0.0
759210	Matrix SPK	40.0	40	mg/L	100	
759218	Matrix SPK	40.0	40	mg/L	100	
759219	Matrix SPK	3.92	4.0	mg/L	98	

Solids, Total Dissolved

(Analyzed: 12/01/2012 1600 AC Verified: 12/04/2012 11:25 KL)

Sample	Type	Result	Value	Unit	Recovery (%)	RPD
	Standard	284	293	mg/L	96.9	
	Blank	<10		mg/L		
759216	Duplicate	452	455	mg/L		0.7
759261	Duplicate	416	427	mg/L		2.6

ELAP #2784, #1113A, #1881

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Client: **COLU**
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Sandy Nurse

Sandy Nurse, Lab Director

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11/05/2012

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Project Chain of Custody

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Phone: 530/682-2933 Fax: 530/458-2032

Special RSW **SPE**

Bottles Required for Requested Tests

-01 Plastic unpreserved for Solids
4 C: TDS

-02 Plastic HNO3 to pH <2
4 C: BI Nai

-03 Plastic unpreserved
4 C: Cl Hard NO3 SO4

Requested Laboratory Tests

Boron-total, ICP	BI	M	EPA200.7
Chloride	Cl	O	EPA300.0/SM4110B
Hardness as CaCO3	Hard	W	SM2340C
Nitrogen, Nitrate as N	NO3	O	EPA300.0/SM4110B
Sodium, ICP	Nai	M	EPA200.7
Sulfate	SO4	O	EPA300.0/SM4110B
Solids, Total Dissolved	TDS	B	EPA160.1/SM2540C

SFL #	Sample ID	G/C	W/S	#Bot	By	Date/Time
759210-01/03	AWL121129-30	G	W	3	CCY	11/29/12 08:19
759211-01/03	AWL121129-31	G	W	3	CCY	11/29/12 08:32
759212-01/03	AWL121129-32	G	W	3	CCY	11/29/12 08:55
759213-01/03	AWL121129-33	G	W	3	CCY	11/29/12 09:14
759214-01/03	AWL121129-34	G	W	3	CCY	11/29/12 09:24
759215-01/03	AWL121129-35	G	W	3	CCY	11/29/12 09:40
759216-01/03	AWL121129-36	G	W	3	CCY	11/29/12 09:55
759217-01/03	AWL121129-37	G	W	3	CCY	11/29/12 10:06
759218-01/03	AWL121129-38	G	W	3	CCY	11/29/12 06:45
759219-01/03	AWL121129-39	G	W	3	CCY	11/29/12 05:00

6.8-6

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Relinquished by	Date	Time	Received by	Date	Time
Cody N.	11/29/12	10:35	Nancy Cameron	11/29/12	10:35
Nancy Cameron	11/30/12	09:45	[illegible]	11/30/12	0945
[illegible]	11/30/12	1250	CB	11/30/12	1250

Received on Ice? ☐ Yes ☐ No **Method of Shipment:** ☐ UPS ☐ FedEx ☐ Lone Star ☐ Hand ☐ Airborne ☐ Other

Cooler/Sample Secure? ☐ Yes ☐ No **Tracking or Shipping Number:** _____

9.8°C
<6 hrs
on ice
NCo

759210 – 759219 – 01/03