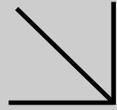




Environmental  
Calscience

Supplemental Report 1

Additional requested analyses are reported as a stand-alone report.



**WORK ORDER NUMBER: 14-07-0031**

*The difference is service*



AIR | SOIL | WATER | MARINE CHEMISTRY

**Analytical Report For**

**Client:** San Joaquin County District Attorney

**Client Project Name:** Bioassay Testing

**Attention:** Heidi D'Agostino  
222 East Weber  
Stockton, CA 95202-2709

*Danielle Gonsman*

Approved for release on 08/28/2014 by:  
Danielle Gonsman  
Project Manager

ResultLink ▶

Email your PM ▶



Eurofins Calscience, Inc. (Calscience) certifies that the test results provided in this report meet all NELAC requirements for parameters for which accreditation is required or available. Any exceptions to NELAC requirements are noted in the case narrative. The original report of subcontracted analyses, if any, is attached to this report. The results in this report are limited to the sample(s) tested and any reproduction thereof must be made in its entirety. The client or recipient of this report is specifically prohibited from making material changes to said report and, to the extent that such changes are made, Calscience is not responsible, legally or otherwise. The client or recipient agrees to indemnify Calscience for any defense to any litigation which may arise.



Calscience

# Contents

Client Project Name: Bioassay Testing  
Work Order Number: 14-07-0031

1	Work Order Narrative. . . . .	3
2	Sample Summary. . . . .	4
3	Client Sample Data. . . . .	5
	3.1 CA Fish and Game 96-Hour LC 50 Aquatic Bioassay (Solid). . . . .	5
	3.2 CA Fish and Game 96-Hour LC 50 Acute Aquatic Bioassay (Aqueous). . . . .	8
4	Glossary of Terms and Qualifiers. . . . .	10
5	Chain-of-Custody/Sample Receipt Form. . . . .	11

**Condition Upon Receipt:**

Samples were received under Chain-of-Custody (COC) on 07/01/14. They were assigned to Work Order 14-07-0031.

Unless otherwise noted on the Sample Receiving forms all samples were received in good condition and within the recommended EPA temperature criteria for the methods noted on the COC. The COC and Sample Receiving Documents are integral elements of the analytical report and are presented at the back of the report.

**Holding Times:**

All samples were analyzed within prescribed holding times (HT) and/or in accordance with the Calscience Sample Acceptance Policy unless otherwise noted in the analytical report and/or comprehensive case narrative, if required.

Any parameter identified in 40CFR Part 136.3 Table II that is designated as "analyze immediately" with a holding time of  $\leq 15$  minutes (40CFR-136.3 Table II, footnote 4), is considered a "field" test and the reported results will be qualified as being received outside of the stated holding time unless received at the laboratory within 15 minutes of the collection time.

**Quality Control:**

All quality control parameters (QC) were within established control limits except where noted in the QC summary forms or described further within this report.

**Additional Comments:**

Air - Sorbent-extracted air methods (EPA TO-4A, EPA TO-10, EPA TO-13A, EPA TO-17): Analytical results are converted from mass/sample basis to mass/volume basis using client-supplied air volumes.

New York NELAP air certification does not certify for all reported methods and analytes, reference the accredited items here: [http://www.calscience.com/PDF/New\\_York.pdf](http://www.calscience.com/PDF/New_York.pdf)

Solid - Unless otherwise indicated, solid sample data is reported on a wet weight basis, not corrected for % moisture. All QC results are always reported on a wet weight basis.

**Subcontractor Information:**

Unless otherwise noted below (or on the subcontract form), no samples were subcontracted.

## Sample Summary

Client: San Joaquin County District Attorney  
222 East Weber  
Stockton, CA 95202-2709

Work Order: 14-07-0031  
Project Name: Bioassay Testing  
PO Number:  
Date/Time Received: 07/01/14 13:30  
Number of Containers: 42

Attn: Heidi D'Agostino

Sample Identification	Lab Number	Collection Date and Time	Number of Containers	Matrix
92A	14-07-0031-1	06/20/14 11:00	1	Solid
93A	14-07-0031-2	06/20/14 11:00	1	Aqueous
94A	14-07-0031-3	06/20/14 11:00	1	Solid
95A	14-07-0031-4	06/20/14 11:00	1	Aqueous
96A	14-07-0031-5	06/20/14 11:00	1	Solid
97A	14-07-0031-6	06/20/14 11:00	1	Aqueous
98A	14-07-0031-7	06/20/14 11:00	1	Aqueous
99A	14-07-0031-8	06/20/14 11:00	1	Aqueous
100A	14-07-0031-9	06/20/14 11:00	1	Solid
101A	14-07-0031-10	06/20/14 11:00	1	Aqueous
102A	14-07-0031-11	06/20/14 11:00	1	Solid
103A	14-07-0031-12	06/20/14 11:00	1	Aqueous
104A	14-07-0031-13	06/20/14 11:00	1	Aqueous
105A	14-07-0031-14	06/20/14 11:00	1	Aqueous
106A	14-07-0031-15	06/20/14 11:00	1	Aqueous
107A	14-07-0031-16	06/20/14 11:00	1	Aqueous
108A	14-07-0031-17	06/20/14 11:00	1	Aqueous
109A	14-07-0031-18	06/20/14 11:00	1	Aqueous
110A	14-07-0031-19	06/20/14 11:00	1	Solid
111A	14-07-0031-20	06/20/14 11:00	1	Solid
112A	14-07-0031-21	06/20/14 11:00	1	Aqueous
113A	14-07-0031-22	06/20/14 11:00	1	Aqueous
114A	14-07-0031-23	06/20/14 11:00	1	Aqueous
115A	14-07-0031-24	06/20/14 11:00	1	Solid
116A	14-07-0031-25	06/20/14 11:00	1	Solid
117A	14-07-0031-26	06/20/14 11:00	1	Aqueous
118A	14-07-0031-27	06/20/14 11:00	1	Aqueous
119A	14-07-0031-28	06/20/14 11:00	1	Solid
120A	14-07-0031-29	06/20/14 11:00	1	Solid
121A	14-07-0031-30	06/20/14 11:00	1	Solid
122A	14-07-0031-31	06/20/14 11:00	1	Solid
123A	14-07-0031-32	06/20/14 11:00	1	Solid
124A	14-07-0031-33	06/20/14 11:00	1	Aqueous
125A	14-07-0031-34	06/20/14 11:00	1	Aqueous
126A	14-07-0031-35	06/20/14 11:00	1	Aqueous
127A	14-07-0031-36	06/20/14 11:00	1	Aqueous
128A	14-07-0031-37	06/20/14 11:00	1	Aqueous
129A	14-07-0031-38	06/20/14 11:00	1	Solid
130A	14-07-0031-39	06/20/14 11:00	1	Solid
131A	14-07-0031-40	06/20/14 11:00	1	Solid
132A	14-07-0031-41	06/20/14 11:00	1	Aqueous
133A	14-07-0031-42	06/20/14 11:00	1	Solid



Calscience

## Analytical Report

San Joaquin County District Attorney  
222 East Weber  
Stockton, CA 95202-2709

Date Received: 07/01/14  
Work Order: 14-07-0031  
Preparation: N/A  
Method: CA Fish and Game

Project: Bioassay Testing

Page 1 of 3

Test Species:	Fathead Minnow (Pimephales Promelas)	Mean Length:	43 mm	Mean Weight:	0.46 g
Sample Collected:	06/20/14 11:00:00	Sample Received:	07/01/14 13:30:00		
Test Start:	08/15/14 17:00:00	Test End:	08/19/14 17:00:00		

## Initial Water Quality Parameters

Residual Chlorine:	< 0.01 mg/L	Temperature:	20 °C
pH:	7.94 units	Conductivity:	900 umhos/cm
Dissolved Oxygen (D.O.):	7.11 mg/L	Alkalinity:	200 mg/L
Hardness:	40 mg/L	Ammonia:	N/A

## Sample Preparation

The sample was adjusted to test temperature.

## Sample Adjustment During Analysis

No Supplemental aeration needed.

If needed, supplemental aeration to maintain required Dissolved Oxygen level is supplied via a low pressure oil-free pump connected to individual lines for each tank/chamber from a common manifold. Individual valves at each tank/chamber control the flow rate as required.

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date/Time Analyzed	QC Batch ID
120A	14-07-0031-29	06/20/14	Solid	08/15/14	08/19/14 17:00:00	

Parameter	Result	Units
Bioassay Definitive LC50	725	mg/L

## Laboratory Notes

Sample received after recommended holding time.

All testing was within method protocol.

## LC 50 Results

SRT sample (mg/L):	23.00	Sample (mg/L):	725.0
Upper 95% confidence limit:	23.30	Upper 95% confidence limit:	731.0
Lower 95% confidence limit:	22.70	Lower 95% confidence limit:	719.0

SRT: Standard Reference Toxicant.



Calscience

## Analytical Report

San Joaquin County District Attorney  
222 East Weber  
Stockton, CA 95202-2709

Date Received: 07/01/14  
Work Order: 14-07-0031  
Preparation: N/A  
Method: CA Fish and Game

Project: Bioassay Testing

Page 2 of 3

Test Species:	Fathead Minnow (Pimephales Promelas)	Mean Length:	43 mm	Mean Weight:	0.46 g
Sample Collected:	06/20/14 11:00:00	Sample Received:	07/01/14 13:30:00		
Test Start:	08/15/14 17:00:00	Test End:	08/19/14 17:00:00		

## Initial Water Quality Parameters

Residual Chlorine:	< 0.01 mg/L	Temperature:	20 °C
pH:	7.87 units	Conductivity:	900 umhos/cm
Dissolved Oxygen (D.O.):	7.14 mg/L	Alkalinity:	196 mg/L
Hardness:	40 mg/L	Ammonia:	N/A

## Sample Preparation

The sample was adjusted to test temperature.

## Sample Adjustment During Analysis

No Supplemental aeration needed.

If needed, supplemental aeration to maintain required Dissolved Oxygen level is supplied via a low pressure oil-free pump connected to individual lines for each tank/chamber from a common manifold. Individual valves at each tank/chamber control the flow rate as required.

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date/Time Analyzed	QC Batch ID
130A	14-07-0031-39	06/20/14	Solid	08/15/14	08/19/14 17:00:00	

Parameter	Result	Units
Bioassay Definitive LC50	181	mg/L

## Laboratory Notes

Sample received after recommended holding time.

All testing was within method protocol.

## LC 50 Results

SRT sample (mg/L):	23.00	Sample (mg/L):	181.0
Upper 95% confidence limit:	23.30	Upper 95% confidence limit:	195.0
Lower 95% confidence limit:	22.70	Lower 95% confidence limit:	165.0

SRT: Standard Reference Toxicant.



Calscience

## Analytical Report

San Joaquin County District Attorney  
222 East Weber  
Stockton, CA 95202-2709

Date Received: 07/01/14  
Work Order: 14-07-0031  
Preparation: N/A  
Method: CA Fish and Game

Project: Bioassay Testing

Page 3 of 3

Test Species:	Fathead Minnow (Pimephales Promelas)	Mean Length:	43 mm	Mean Weight:	0.46 g
Sample Collected:	06/20/14 11:00:00	Sample Received:	07/01/14 13:30:00		
Test Start:	08/15/14 17:00:00	Test End:	08/19/14 17:00:00		

## Initial Water Quality Parameters

Residual Chlorine:	< 0.01 mg/L	Temperature:	20 °C
pH:	7.85 units	Conductivity:	920 umhos/cm
Dissolved Oxygen (D.O.):	7.09 mg/L	Alkalinity:	202 mg/L
Hardness:	42 mg/L	Ammonia:	N/A

## Sample Preparation

The sample was adjusted to test temperature.

## Sample Adjustment During Analysis

No Supplemental aeration needed.

If needed, supplemental aeration to maintain required Dissolved Oxygen level is supplied via a low pressure oil-free pump connected to individual lines for each tank/chamber from a common manifold. Individual valves at each tank/chamber control the flow rate as required.

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date/Time Analyzed	QC Batch ID
131A	14-07-0031-40	06/20/14	Solid	08/15/14	08/19/14 17:00:00	

Parameter	Result	Units
Bioassay Definitive LC50	537	mg/L

## Laboratory Notes

Sample received after recommended holding time.

All testing was within method protocol.

## LC 50 Results

SRT sample (mg/L):	23.00	Sample (mg/L):	537.0
Upper 95% confidence limit:	23.30	Upper 95% confidence limit:	562.0
Lower 95% confidence limit:	22.70	Lower 95% confidence limit:	510.0

SRT: Standard Reference Toxicant.

## Analytical Report

San Joaquin County District Attorney  
 222 East Weber  
 Stockton, CA 95202-2709

Date Received: 07/01/14  
 Work Order: 14-07-0031  
 Preparation: N/A  
 Method: CA Fish and Game

Project: Bioassay Testing

Page 1 of 2

Test Species:	Fathead Minnow (Pimephales Promelas)	Mean Length:	43 mm	Mean Weight:	0.46 g
Sample Collected:	06/20/14 11:00:00	Sample Received:	07/01/14 13:30:00		
Test Start:	08/15/14 17:00:00	Test End:	08/19/14 17:00:00		

### Initial Water Quality Parameters

Residual Chlorine:	< 0.01 mg/L	Temperature:	20 °C
pH:	7.79 units	Conductivity:	900 umhos/cm
Dissolved Oxygen (D.O.):	7.12 mg/L	Alkalinity:	192 mg/L
Hardness:	40 mg/L	Ammonia:	N/A

### Sample Preparation

The sample was adjusted to test temperature.

### Sample Adjustment During Analysis

No Supplemental aeration needed.

If needed, supplemental aeration to maintain required Dissolved Oxygen level is supplied via a low pressure oil-free pump connected to individual lines for each tank/chamber from a common manifold. Individual valves at each tank/chamber control the flow rate as required.

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date/Time Analyzed	QC Batch ID
<b>104A</b>	<b>14-07-0031-13</b>	<b>06/20/14</b>	<b>Aqueous</b>	<b>08/15/14</b>	<b>08/19/14 17:00:00</b>	

Parameter	Result	Units
Bioassay Definitive LC50	462	mg/L

### Laboratory Notes

Sample received after recommended holding time.

All testing was within method protocol.

### LC 50 Results

SRT sample (mg/L):	23.00	Sample (mg/L):	462.0
Upper 95% confidence limit:	23.30	Upper 95% confidence limit:	465.0
Lower 95% confidence limit:	22.70	Lower 95% confidence limit:	458.0

SRT: Standard Reference Toxicant.



Calscience

## Analytical Report

San Joaquin County District Attorney  
222 East Weber  
Stockton, CA 95202-2709

Date Received: 07/01/14  
Work Order: 14-07-0031  
Preparation: N/A  
Method: CA Fish and Game

Project: Bioassay Testing

Page 2 of 2

Test Species:	Fathead Minnow (Pimephales Promelas)	Mean Length:	43 mm	Mean Weight:	0.46 g
Sample Collected:	06/20/14 11:00:00	Sample Received:	07/01/14 13:30:00		
Test Start:	08/15/14 17:00:00	Test End:	08/19/14 17:00:00		

## Initial Water Quality Parameters

Residual Chlorine:	< 0.01 mg/L	Temperature:	20 °C
pH:	7.85 units	Conductivity:	900 umhos/cm
Dissolved Oxygen (D.O.):	7.15 mg/L	Alkalinity:	196 mg/L
Hardness:	40 mg/L	Ammonia:	N/A

## Sample Preparation

The sample was adjusted to test temperature.

## Sample Adjustment During Analysis

No Supplemental aeration needed.

If needed, supplemental aeration to maintain required Dissolved Oxygen level is supplied via a low pressure oil-free pump connected to individual lines for each tank/chamber from a common manifold. Individual valves at each tank/chamber control the flow rate as required.

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date/Time Analyzed	QC Batch ID
127A	14-07-0031-36	06/20/14	Aqueous	08/15/14	08/19/14 17:00:00	

Parameter	Result	Units
Bioassay Definitive LC50	396	mg/L

## Laboratory Notes

Sample received after recommended holding time.

All testing was within method protocol.

## LC 50 Results

SRT sample (mg/L):	23.00	Sample (mg/L):	396.0
Upper 95% confidence limit:	23.30	Upper 95% confidence limit:	426.0
Lower 95% confidence limit:	22.70	Lower 95% confidence limit:	365.0

SRT: Standard Reference Toxicant.

## Glossary of Terms and Qualifiers

Work Order: 14-07-0031

Page 1 of 1

<u>Qualifiers</u>	<u>Definition</u>
*	See applicable analysis comment.
<	Less than the indicated value.
>	Greater than the indicated value.
1	Surrogate compound recovery was out of control due to a required sample dilution. Therefore, the sample data was reported without further clarification.
2	Surrogate compound recovery was out of control due to matrix interference. The associated method blank surrogate spike compound was in control and, therefore, the sample data was reported without further clarification.
3	Recovery of the Matrix Spike (MS) or Matrix Spike Duplicate (MSD) compound was out of control due to suspected matrix interference. The associated LCS recovery was in control.
4	The MS/MSD RPD was out of control due to suspected matrix interference.
5	The PDS/PDSD or PES/PESD associated with this batch of samples was out of control due to suspected matrix interference.
6	Surrogate recovery below the acceptance limit.
7	Surrogate recovery above the acceptance limit.
B	Analyte was present in the associated method blank.
BU	Sample analyzed after holding time expired.
BV	Sample received after holding time expired.
E	Concentration exceeds the calibration range.
ET	Sample was extracted past end of recommended max. holding time.
HD	The chromatographic pattern was inconsistent with the profile of the reference fuel standard.
HDH	The sample chromatographic pattern for TPH matches the chromatographic pattern of the specified standard but heavier hydrocarbons were also present (or detected).
HDL	The sample chromatographic pattern for TPH matches the chromatographic pattern of the specified standard but lighter hydrocarbons were also present (or detected).
J	Analyte was detected at a concentration below the reporting limit and above the laboratory method detection limit. Reported value is estimated.
JA	Analyte positively identified but quantitation is an estimate.
ME	LCS Recovery Percentage is within Marginal Exceedance (ME) Control Limit range (+/- 4 SD from the mean).
ND	Parameter not detected at the indicated reporting limit.
Q	Spike recovery and RPD control limits do not apply resulting from the parameter concentration in the sample exceeding the spike concentration by a factor of four or greater.
SG	The sample extract was subjected to Silica Gel treatment prior to analysis.
X	% Recovery and/or RPD out-of-range.
Z	Analyte presence was not confirmed by second column or GC/MS analysis.

Any parameter identified in 40CFR Part 136.3 Table II that is designated as "analyze immediately" with a holding time of  $\leq 15$  minutes (40CFR-136.3 Table II, footnote 4), is considered a "field" test and the reported results will be qualified as being received outside of the stated holding time unless received at the laboratory within 15 minutes of the collection time.

A calculated total result (Example: Total Pesticides) is the summation of each component concentration and/or, if "J" flags are reported, estimated concentration. Component concentrations showing not detected (ND) are summed into the calculated total result as zero concentrations.



OFFICE OF THE DISTRICT ATTORNEY
SAN JOAQUIN COUNTY

222 E. Weber Avenue, Suite 678, Stockton, CA 95202
P.O. Box 990, Stockton, California 95201
Telephone: (209) 468-2400 Fax: (209) 468-0314

14-07-0031

Please send results to:

Name: Investigator Heidi D'Agostino
Email: heidi.dagostino@yolocounty.org
Fax: 530-666-8423

Testing Facility

Facility name: Calscience Environmental Laboratories, Inc.
Facility address: 7440 Lincoln Way
Garden Grove, CA 92841-1427
Facility contact: Danielle Gonsman, Project Manager

CHAIN OF CUSTODY RECORD

Table with columns: L1 Sample Number, Description, Manufacturer, UPC, Quantity, Main Ingredient / Or Usage / NOTES, Date sampled, Time sampled, Method of sampling, Composite (C) Grab (G), Size of sample container, Type of sample container, Evidence tape, Transported in iced cooler, 96-hour fish bioassay.

NOTE: All Samples were taken at 1868 E. Hazelton Ave, Stockton CA 95205

Relinquished by: [Signature] Title: YCOM Date: 07/01/2014 Time: 1330 Remarks: PARABING ORIGINAL
Received by: [Signature] Date: 7/01/2014 Time: 13:30



# OFFICE OF THE DISTRICT ATTORNEY SAN JOAQUIN COUNTY

222 E. Weber Avenue, Suite 678, Stockton, CA 95202  
P.O. Box 990, Stockton, California 95201  
Telephone: (209) 468-2400 Fax: (209) 468-0314

0031

Please send results to:  
Name: Investigator Heidi D'Agostino  
Email: heidi.dagostino@yolocounty.org  
Fax: 530-666-8423

Testing Facility  
Facility name: Calscience Environmental Laboratories, Inc.  
Facility address: 7440 Lincoln Way  
Garden Grove, CA 92841-1427  
Facility contact: Danielle Gonsman, Project Manager

## CHAIN OF CUSTODY RECORD

L1 Sample Number	Description	Manufacturer	UPC	Quantity	Main Ingredient / Or Usage / NOTES	Date sampled	Time sampled	Sample container description						Required analysis
								Method of sampling: Composite (C) Grab (G)	Size of sample container (include units)	Type of sample container: Glass (G) Plastic (P) Metal tube (MT) VOA (V)	Evidence tape: Yes (Y) No (N)	Transported in ice cooler: Yes (Y) No (N)	96-hour fish bioassay	
21	112A	Johnsons baby oil	Johnson & Johnson Consu	381370033141	14 fl oz	liquid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
22	113A	KY Ultragel	McNEIL-PPC, Inc.	380040087378	4.5 fl oz	liquid	6/20/2014	11:00am	n/a	200g (min)	P in C	N	N	X
23	114A	Airbrush Legs	Sally Hansen	074170398373	4 fl oz	liquid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
24	115A	Out of Bed Texterizer	L'OREAL	071249119259	4 oz	solid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
25	116A	Udderly Smooth Body Cream	Redex Industries	731064602519	12 oz	solid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
26	117A	Thicker Fuller Hair	Newall Laboratories, Inc	819933010204	5 fl oz	liquid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
27	118A	build-a-tan	Neutrogena Corporation	086800871525	6.7 fl oz	liquid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
28	119A	honey & shea Body Butter	Burt's Bees, Inc	792850012011	6.5 oz	solid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
29	120A	Dentucreme	GlaxoSmithKline	310158092063	2 * 3.9 oz	solid	6/20/2014	11:00am	n/a	200g (min)	P in C	N	N	X
30	121A	Benefiber	Novartis	886790013624	8.3 oz	solid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
31	122A	Multi-Vitamin Gummies	NatureSmart, LLC	759427167802	180 pieces	solid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
32	123A	Assorted Citrus Vitamin C	CVS/pharmacy	050428847503	80 dropg	solid *****NOTE remove packaging to test	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
33	124A	Pantene Classic Care Daily Conditioner	Procter & Gamble	080878008995	12.6 fl oz	liquid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
34	125A	Herbal Essences naked moisture conditioner hydr	Procter & Gamble	381519181771	10.1 fl oz	liquid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
35	126A	renewing argan oil of morocco	Vogue International	022796916143	2 * 3.3 fl oz	liquid	6/20/2014	11:00am	n/a	200g (min)	P in C	N	N	X
36	127A	Alberto VO5 moisture milks Strawberries & cream	High Ridge Brands Co.,	0816559013039	12.5 fl oz	liquid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
37	128A	SCD Essential Probiotics	SCD Probiotics	184368000213	16.3 fl oz	liquid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
38	129A	Vaseline rich conditioning petroleum jelly cocoa b	Unilever	305210069275	7.5 oz	solid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X
39	130A	SOS Steel wool soap pads	Clorox Company	016500980322	1 BOX (10 pads)	solid *****NOTE remove packaging to test	6/20/2014	11:00am	n/a	200g (min)	C	N	N	X
40	131A	Whey Protein Elite Series (Chocolate)	MuscleTech	631656701869	2.00 lbs	solid	6/20/2014	11:00am	n/a	200g (min)	P	N	N	X

NOTE: All Samples were taken at 1868 E. Hazelton Ave, Stockton CA 95205

Relinquished by: Heidi D'Agostino Title Y.C.D.A. Date 07/01/2014 Time 1330 Remarks New IN PACKAGE  
 Received by: Danielle Gonsman Title ELI Date 7/01/2014 Time 13:30

Relinquished by: \_\_\_\_\_  
 Received by: \_\_\_\_\_

Relinquished by: \_\_\_\_\_  
 Received by: \_\_\_\_\_





**SAMPLE RECEIPT FORM**

Cooler 0 of 0

CLIENT: Office of the District Attorney  
Yolo County

DATE: 07/01/14

**TEMPERATURE:** Thermometer ID: SC1 (Criteria: 0.0 °C – 6.0 °C, not frozen except sediment/tissue)

Temperature 20.7 °C - 0.3 °C (CF) = 20.4 °C  Blank  Sample

Sample(s) outside temperature criteria (PM/APM contacted by: 659)

Sample(s) outside temperature criteria but received on ice/chilled on same day of sampling.

Received at ambient temperature, placed on ice for transport by Courier.

Ambient Temperature:  Air  Filter

Checked by: 659

**CUSTODY SEALS INTACT:**

Cooler  \_\_\_\_\_  No (Not Intact)  Not Present  N/A

Sample  \_\_\_\_\_  No (Not Intact)  Not Present

Checked by: 659

Checked by: 659

SAMPLE CONDITION:	Yes	No	N/A
Chain-Of-Custody (COC) document(s) received with samples.....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
COC document(s) received complete.....	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Collection date/time, matrix, and/or # of containers logged in based on sample labels.			
<input type="checkbox"/> No analysis requested. <input type="checkbox"/> Not relinquished. <input type="checkbox"/> No date/time relinquished.			
Sampler's name indicated on COC.....	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Sample container label(s) consistent with COC.....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sample container(s) intact and good condition.....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Proper containers and sufficient volume for analyses requested.....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Analyses received within holding time.....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Aqueous samples received within 15-minute holding time			
<input type="checkbox"/> pH <input type="checkbox"/> Residual Chlorine <input type="checkbox"/> Dissolved Sulfides <input type="checkbox"/> Dissolved Oxygen.....	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Proper preservation noted on COC or sample container.....	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> Unpreserved vials received for Volatiles analysis			
Volatile analysis container(s) free of headspace.....	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Tedlar bag(s) free of condensation.....	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

**CONTAINER TYPE:**

**Solid:**  4ozCGJ  8ozCGJ  16ozCGJ  Sleeve (\_\_\_\_)  EnCores®  TerraCores®  PB

**Aqueous:**  VOA  VOA<sub>h</sub>  VOA<sub>na2</sub>  125AGB  125AGB<sub>h</sub>  125AGB<sub>p</sub>  1AGB  1AGB<sub>na2</sub>  1AGB<sub>s</sub>

500AGB  500AGJ  500AGJ<sub>s</sub>  250AGB  250CGB  250CGB<sub>s</sub>  1PB  1PB<sub>na</sub>  500PB

250PB  250PB<sub>n</sub>  125PB  125PB<sub>z<sub>na</sub></sub>  100PJ  100PJ<sub>na2</sub>  \_\_\_\_\_  \_\_\_\_\_  \_\_\_\_\_

**Air:**  Tedlar®  Canister **Other:**  PB **Trip Blank Lot#:** \_\_\_\_\_ **Labeled/Checked by:** 659

**Container:** C: Clear A: Amber P: Plastic G: Glass J: Jar B: Bottle Z: Ziploc/Resealable Bag E: Envelope **Reviewed by:** 300

**Preservative:** h: HCL n: HNO<sub>3</sub> na<sub>2</sub>: Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub> na: NaOH p: H<sub>3</sub>PO<sub>4</sub> s: H<sub>2</sub>SO<sub>4</sub> u: Ultra-pure z<sub>na</sub>: ZnAc<sub>2</sub>+NaOH f: Filtered **Scanned by:** 300

Return to Contents