LABORATORY REPORT

Aquatic Testing Laboratories
"dedicated to providing quality aquatic toxicity testing"
4350 Transport Street, Unit 107
Ventura, CA 93003
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CA ELAP Cert. No.: 1775

Date: February 15, 2015

Client: Yolo County District Attorney
301 Second Street
Woodland, CA 95695
Attn: Heidi D'Agostino

Laboratory No.: A-15020201-008, 024, 041/046

Sample Control: The samples were received by ATL in new and unopened packaging, with the chain of custody record attached.

Date Received: 02/02/15
Date Tested: 02/08/15 to 02/12/15

Sample Analysis: The following analyses were performed on your sample:

CCR Title 22 Fathead Minnow Hazardous Waste Screen Bioassay (Polisini & Miller 1988).

Attached are the test data generated from the analysis of your sample. All testing was conducted under the direct supervision of Joseph A. LeMay.

Result Summary:

Sample ID.	Results
227A – Crayola Squeeze-A-Color Toothpaste (composite)	PASS (LC50 > 750 mg/l)
227A – Crayola Squeeze-A-Color Toothpaste (red)	PASS (LC50 > 750 mg/l)
227A – Crayola Squeeze-A-Color Toothpaste (blue)	PASS (LC50 > 750 mg/l)
227A – Crayola Squeeze-A-Color Toothpaste (green)	PASS (LC50 > 750 mg/l)
243A – Universal Color Inkjet Refill Kit (composite)	PASS (LC50 > 750 mg/l)
243A – Universal Color Inkjet Refill Kit (blue/cyan)	PASS (LC50 > 750 mg/l)
243A – Universal Color Inkjet Refill Kit (red/magenta)	PASS (LC50 > 750 mg/l)
243A – Universal Color Inkjet Refill Kit (yellow)	PASS (LC50 > 750 mg/l)
243A – Universal Color Inkjet Refill Kit (clear/cleaning solution)	PASS (LC50 > 750 mg/l)
260A – CVS Dandruff Shampoo & Conditioner	FAIL (LC50 < 400 mg/l)
261A – Tecnu Original Outdoor Skin Cleaner	FAIL (LC50 < 400 mg/l)
262A – CVS Isopropyl Alcohol 91%	PASS (LC50 > 750 mg/l)
263A – CVS Isopropyl Alcohol 70%	PASS (LC50 > 750 mg/l)
264A – Maybelline Signature Scarlet Lipstick	PASS (LC50 > 750 mg/l)
265A – Covergirl Starlit Pink Rose Lipcolor (composite)	PASS (LC50 > 750 mg/l)
265A – Covergirl Starlit Pink Rose Lipcolor (top coat)	PASS (LC50 > 750 mg/l)
265A – Covergirl Starlit Pink Rose Lipcolor (color coat)	PASS (LC50 > 750 mg/l)

Quality Control: Reviewed and approved by:

Joseph A. LeMay
Laboratory Director

This report pertains only to the samples investigated and does not necessarily apply to other apparently identical or similar materials. This report is submitted for the exclusive use of the client to whom it is addressed. Any reproduction of this report or use of the Laboratory's name for advertising or publicity purpose without authorization is prohibited.

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A1502020 1 - 008 Comp

Client/ID: Yolo Co. 227A crayola squeeze-a-color toothpaste - composite

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32 ; max: 0.43 .
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-8-15 1130			2-9-15 1100				2-10-15 1100				2-11-15 1100				2-12-15 1030			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.1	7.5	7.9	20.8	8.3	7.9	0	20.8	7.1	7.8	0	20.7	7.1	7.8	0	20.6	7.6	7.9	0
Control B	20.2	7.5	7.9	20.7	8.1	7.9	0	20.8	7.2	7.8	0	20.6	7.1	7.8	0	20.6	7.8	8.2	0
400 mg/l A	20.2	7.6	7.8	20.8	7.7	7.7	0	20.7	7.1	7.7	0	20.6	8.0	7.5	0	20.7	7.1	7.7	0
400 mg/l B	20.3	7.9	7.7	20.8	8.0	7.7	0	20.7	8.0	7.6	0	20.6	8.0	7.6	0	20.6	7.8	7.7	0
750 mg/l A	20.3	7.8	7.8	20.8	7.6	7.7	0	20.6	8.1	7.6	0	20.6	8.0	7.6	0	20.6	7.8	7.7	0
750 mg/l B	20.2	7.8	7.9	20.7	7.7	7.7	0	20.7	8.1	7.6	0	20.7	8.0	7.6	0	20.6	8.0	7.6	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: (Yes) / No

	CONTROL		HIGH CONCENTRATION	
	Alkalinity	Hardness	Alkalinity	Hardness
Initial	31 mg/l $CaCO_3$	45 mg/l $CaCO_3$	31 mg/l $CaCO_3$	48 mg/l $CaCO_3$
Final	31 mg/l $CaCO_3$	49 mg/l $CaCO_3$	31 mg/l $CaCO_3$	49 mg/l $CaCO_3$

Total Number Dead		
Control	0	/20
400 mg/l	0	/20
750 mg/l	0	/20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A15020201-008 (Red)

Client/ID: Yolo Co. 227A crayola squeeze-a-color toothpaste (Red)

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32 ; max: 0.43 .
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-8-15 1130			2-9-15 1100				2-10-15 1100				2-11-15 1100				2-12-15 1030			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.1	7.5	7.9	20.8	8.3	7.9	0	20.8	7.1	7.8	0	20.7	7.1	7.8	0	20.6	7.6	7.9	0
Control B	20.2	7.5	7.9	20.7	8.1	7.9	0	20.8	7.2	7.8	0	20.6	7.1	7.8	0	20.6	7.8	8.2	0
400 mg/l A	20.2	7.8	7.9	20.8	7.9	7.8	0	20.7	7.6	7.7	0	20.6	8.0	7.6	0	20.7	7.6	7.6	0
400 mg/l B	20.2	7.7	7.8	20.8	7.9	7.7	0	20.7	7.7	7.6	0	20.6	8.0	7.6	0	20.6	7.8	7.6	0
750 mg/l A	20.2	7.8	7.9	20.7	8.1	7.7	0	20.6	8.1	7.6	0	20.6	8.0	7.6	0	20.6	7.4	7.6	1
750 mg/l B	20.2	7.8	7.8	20.7	8.0	7.7	0	20.7	8.1	7.6	0	20.7	8.0	7.6	0	20.6	7.5	7.6	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: (Yes) / No

	CONTROL				HIGH CONCENTRATION			
	Alkalinity		Hardness		Alkalinity		Hardness	
Initial	31	mg/l $CaCO_3$	45	mg/l $CaCO_3$	31	mg/l $CaCO_3$	50	mg/l $CaCO_3$
Final	31	mg/l $CaCO_3$	49	mg/l $CaCO_3$	31	mg/l $CaCO_3$	49	mg/l $CaCO_3$

Total Number Dead		
Control	0	/20
400 mg/l	0	/20
750 mg/l	1	/20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A15020201-008 (Blue)

Client/ID: Yolo Co. crayola squeeze-a-color toothpaste (Blue)

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32 ; max: 0.43 .
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-8-15 1130			2-9-15 1100				2-10-15 1100				2-11-15 1100				2-12-15 1030			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.1	7.5	7.9	20.8	8.3	7.9	0	20.8	7.1	7.8	0	20.7	7.1	7.8	0	20.6	7.6	7.4	0
Control B	20.2	7.5	7.9	20.8	8.1	7.9	0	20.8	7.2	7.8	0	20.6	7.1	7.8	0	20.6	7.8	8.2	0
400 mg/l A	20.2	7.8	7.8	20.9	8.0	7.8	0	20.6	8.1	7.7	0	20.6	8.1	7.6	0	20.7	7.8	7.7	0
400 mg/l B	20.3	7.9	7.8	20.8	7.6	7.7	0	20.7	8.1	7.7	0	20.6	8.0	7.6	0	20.6	7.1	7.6	0
750 mg/l A	20.2	7.8	7.9	20.9	7.7	7.7	0	20.6	8.0	7.6	0	20.6	8.0	7.6	0	20.7	7.3	7.6	0
750 mg/l B	20.2	7.8	7.9	20.9	7.8	7.8	0	20.7	8.0	7.6	0	20.6	8.0	7.6	0	20.6	7.5	7.6	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: (Yes) / No

	CONTROL				HIGH CONCENTRATION			
	Alkalinity		Hardness		Alkalinity		Hardness	
Initial	31	mg/l $CaCO_3$	45	mg/l $CaCO_3$	31	mg/l $CaCO_3$	42	mg/l $CaCO_3$
Final	31	mg/l $CaCO_3$	49	mg/l $CaCO_3$	31	mg/l $CaCO_3$	48	mg/l $CaCO_3$

Total Number Dead		
Control	0	/20
400 mg/l	0	/20
750 mg/l	0	/20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: AIS#02201-008 (Green)

Client/ID: Yolo Co. 2274 Crayola Squeeze-a-color Tooth paste (Green)

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32 ; max: 0.43 .
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-8-15 1130			2-9-15 1100				2-10-15 1100				2-11-15 1100				2-12-15 1030			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.1	7.5	7.9	20.8	8.3	7.9	0	20.8	7.1	7.8	0	20.7	7.1	7.8	0	20.6	7.6	7.9	0
Control B	20.2	7.5	7.9	20.7	8.1	7.9	0	20.8	7.2	7.8	0	20.6	7.1	7.8	0	20.6	7.8	8.2	0
400 mg/l A	20.3	7.9	7.9	20.8	8.0	7.8	0	20.6	8.1	7.7	0	20.6	8.0	7.7	0	20.6	7.8	7.6	0
400 mg/l B	20.3	7.9	7.8	20.8	7.8	7.7	0	20.6	8.1	7.6	0	20.6	8.0	7.7	0	20.7	8.0	7.6	0
750 mg/l A	20.2	7.8	7.8	20.8	7.9	7.7	0	20.6	8.1	7.6	0	20.6	8.0	7.5	0	20.6	7.1	7.6	0
750 mg/l B	20.3	7.8	7.8	20.9	7.9	7.7	0	20.6	8.1	7.6	0	20.6	8.0	7.6	0	20.7	8.0	7.6	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: (Yes) / No

	CONTROL				HIGH CONCENTRATION			
	Alkalinity		Hardness		Alkalinity		Hardness	
Initial	31	mg/l $CaCO_3$	45	mg/l $CaCO_3$	31	mg/l $CaCO_3$	46	mg/l $CaCO_3$
Final	31	mg/l $CaCO_3$	44	mg/l $CaCO_3$	31	mg/l $CaCO_3$	48	mg/l $CaCO_3$

Total Number Dead		
Control	0	/20
400 mg/l	0	/20
750 mg/l	0	/20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A15020201-024 (all) Composite

Client/ID: Yolo Co. 243A Universal color inkjet Refill Kit (all) (composite)

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32 ; max: 0.43 .
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-8-15 1130			2-9-15 1100				2-10-15 1100				2-11-15 1100				2-12-15 1100			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.1	7.5	7.9	20.8	8.3	7.9	0	20.4	7.1	7.8	0	20.7	7.1	7.8	0	20.6	7.6	7.9	0
Control B	20.2	7.5	7.9	20.7	8.1	7.9	0	20.8	7.2	7.8	0	20.6	7.1	7.8	0	20.6	7.8	8.2	0
400 mg/l A	20.1	7.8	7.8	20.7	7.9	7.8	0	20.6	8.1	7.8	0	20.6	8.1	7.6	0	20.7	7.5	7.6	0
400 mg/l B	20.1	7.7	7.7	20.7	7.5	7.7	0	20.6	8.1	7.6	0	20.7	8.0	7.5	0	20.6	7.4	7.5	0
750 mg/l A	20.2	7.8	7.8	20.7	7.8	7.8	0	20.6	8.1	7.6	0	20.6	8.1	7.6	0	20.6	7.5	7.6	0
750 mg/l B	20.2	7.8	7.8	20.8	7.8	7.7	0	20.6	8.1	7.6	0	20.7	8.0	7.5	0	20.7	7.6	7.5	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: (Yes) / No

	CONTROL		HIGH CONCENTRATION	
	Alkalinity	**Hardness**	**Alkalinity**	**Hardness**
Initial	31 mg/l $CaCO_3$	45 mg/l $CaCO_3$	31 mg/l $CaCO_3$	48 mg/l $CaCO_3$
Final	31 mg/l $CaCO_3$	49 mg/l $CaCO_3$	31 mg/l $CaCO_3$	51 mg/l $CaCO_3$

Total Number Dead	
Control	0 /20
400 mg/l	0 /20
750 mg/l	0 /20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A15020201-024 (Blue)

Client/ID: Yolo Co. 243A Universal Color Inkjet Refill Kit (Blue) Cyan

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32; max: 0.43.
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-8-15 1130			2-9-15 1100				2-10-15 1100				2-11-15 1100				2-12-15 1030			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.1	7.5	7.9	20.8	8.3	7.9	0	20.8	7.1	7.8	0	20.7	7.1	7.8	0	20.6	7.6	7.9	0
Control B	20.2	7.5	7.9	20.7	8.1	7.9	0	20.8	7.2	7.8	0	20.6	7.1	7.8	0	20.6	7.8	8.2	0
400 mg/l A	20.2	8.1	7.8	20.8	7.8	7.8	0	20.6	8.1	7.6	0	20.1	7.9	7.6	0	20.7	7.4	7.7	0
400 mg/l B	20.1	8.0	7.8	20.8	7.4	7.7	0	20.6	8.1	7.6	0	20.6	8.0	7.5	0	20.6	7.1	7.6	0
750 mg/l A	20.1	8.0	7.7	20.7	7.7	7.7	0	20.6	8.1	7.6	0	20.7	8.0	7.5	0	20.6	7.0	7.6	0
750 mg/l B	20.2	8.1	7.9	20.7	7.6	7.7	0	20.6	8.1	7.5	0	20.6	8.1	7.5	0	20.6	7.1	7.7	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: (Yes) / No

	CONTROL				HIGH CONCENTRATION			
	Alkalinity		Hardness		Alkalinity		Hardness	
Initial	31	mg/l $CaCO_3$	45	mg/l $CaCO_3$	31	mg/l $CaCO_3$	47	mg/l $CaCO_3$
Final	31	mg/l $CaCO_3$	44	mg/l $CaCO_3$	31	mg/l $CaCO_3$	51	mg/l $CaCO_3$

Total Number Dead		
Control	0	/20
400 mg/l	0	/20
750 mg/l	0	/20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A1502020l -024 (Red)

Client/ID: Yolo Co. 243A Universal Color Inkjet Refill Kit (Red) magenta

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32 ; max: 0.43 .
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-8-15 1130			2-9-15 1100				2-10-15 1100				2-11-15 1100				2-12-15 1030			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.1	7.5	7.9	20.8	8.3	7.9	0	20.8	7.1	7.8	0	20.7	7.1	7.8	0	20.6	7.6	7.9	0
Control B	20.2	7.5	7.9	20.7	8.1	7.9	0	20.8	7.2	7.8	0	20.6	7.1	7.8	0	20.6	7.8	8.2	0
400 mg/l A	20.3	8.0	7.7	20.8	7.8	7.8	0	20.6	7.6	7.7	0	20.6	7.5	7.8	0	20.7	7.6	7.6	0
400 mg/l B	20.2	7.8	7.4	20.8	7.8	7.7	0	20.6	7.7	7.6	0	20.7	7.6	7.5	0	20.6	7.4	7.6	0
750 mg/l A	20.3	7.7	7.8	20.7	7.6	7.7	0	20.7	7.7	7.6	0	20.6	8.0	7.5	0	20.6	7.1	7.6	0
750 mg/l B	20.1	7.8	7.9	20.8	7.7	7.7	0	20.6	8.0	7.5	0	20.6	8.1	7.5	0	20.6	7.6	7.5	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: (Yes) / No

	CONTROL				HIGH CONCENTRATION			
	Alkalinity		Hardness		Alkalinity		Hardness	
Initial	31	mg/l $CaCO_3$	45	mg/l $CaCO_3$	31	mg/l $CaCO_3$	48	mg/l $CaCO_3$
Final	31	mg/l $CaCO_3$	49	mg/l $CaCO_3$	31	mg/l $CaCO_3$	52	mg/l $CaCO_3$

Total Number Dead		
Control	0	/20
400 mg/l	0	/20
750 mg/l	0	/20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A15020201 -024 (Yellow)

Client/ID: Yolo Co. 243A universal Color Inkjet Refill Kit (Yellow)

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32 ; max: 0.43 .
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-8-15 1130			2-9-15 1100				2-10-15 1100				2-11-15 1100				2-12-15 1030			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.1	7.5	7.9	20.8	8.3	7.9	0	20.8	7.1	7.8	0	20.7	7.1	7.8	0	20.6	7.6	7.9	0
Control B	20.2	7.5	7.9	20.7	8.1	7.9	0	20.8	7.2	7.8	0	20.6	7.1	7.8	0	20.6	7.8	8.2	0
400 mg/l A	20.3	7.8	7.8	20.8	8.0	7.7	0	20.6	7.5	7.6	0	20.6	8.0	7.5	0	20.7	7.5	7.7	0
400 mg/l B	20.2	7.9	7.9	20.8	7.9	7.5	0	20.6	8.0	7.5	0	20.6	8.1	7.5	0	20.6	7.1	7.6	0
750 mg/l A	20.3	7.8	7.9	20.7	8.1	7.7	0	20.6	8.1	7.5	0	20.6	8.1	7.5	0	20.5	7.5	7.6	0
750 mg/l B	20.3	7.8	7.8	20.8	8.0	7.7	0	20.6	8.1	7.5	0	20.6	8.1	7.6	0	20.6	7.5	7.5	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: (Yes) / No

	CONTROL		HIGH CONCENTRATION	
	Alkalinity	**Hardness**	**Alkalinity**	**Hardness**
Initial	31 mg/l $CaCO_3$	45 mg/l $CaCO_3$	31 mg/l $CaCO_3$	50 mg/l $CaCO_3$
Final	31 mg/l $CaCO_3$	49 mg/l $CaCO_3$	31 mg/l $CaCO_3$	51 mg/l $CaCO_3$

Total Number Dead		
Control	0	/20
400 mg/l	0	/20
750 mg/l	0	/20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A15020201-024 (clear)

Client/ID: Yolo Co. 243A universal color inkjet Refill kit (clear) cleaning solution

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32 ; max: 0.43 .
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-8-15 1130			2-9-15 1100				2-10-15 1100				2-11-15 1100				2-12-15 1030			
Analyst:	Z			JP				Z				Z				Z			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.1	7.5	7.9	20.8	8.3	7.9	0	20.8	7.1	7.8	0	20.7	7.1	7.8	0	20.6	7.6	7.9	0
Control B	20.2	7.5	7.9	20.7	8.1	7.9	0	20.8	7.2	7.8	0	20.6	7.1	7.8	0	20.6	7.8	8.2	0
400 mg/l A	20.3	7.8	7.8	20.0	7.2	7.7	0	20.3	7.1	7.7	0	20.5	7.0	7.5	0	20.8	7.1	7.8	0
400 mg/l B	20.2	7.7	7.8	20.8	6.9	7.6	0	20.3	7.1	7.6	0	20.6	7.6	7.5	0	20.7	7.5	7.6	0
750 mg/l A	20.3	7.9	7.9	20.7	7.7	7.6	0	20.3	8.0	7.6	0	20.6	8.1	7.5	0	20.6	8.0	7.6	0
750 mg/l B	20.3	7.8	7.9	20.7	7.6	7.6	0	20.4	7.1	7.5	0	20.7	8.0	7.5	0	20.6	8.1	7.6	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: (Yes) / No

	CONTROL		HIGH CONCENTRATION	
	Alkalinity	**Hardness**	**Alkalinity**	**Hardness**
Initial	31 mg/l $CaCO_3$	45 mg/l $CaCO_3$	31 mg/l $CaCO_3$	49 mg/l $CaCO_3$
Final	31 mg/l $CaCO_3$	49 mg/l $CaCO_3$	31 mg/l $CaCO_3$	51 mg/l $CaCO_3$

Total Number Dead		
Control	0	/20
400 mg/l	0	/20
750 mg/l	0	/20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A15020201-041

Client/ID: Yolo Co. 260A CVS Dandruff Shampoo + Conditioner

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32; max: 0.42.
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-7-15 1130			2-8-15 1100				2-9-15 1100				2-10-15 1030				2-11-15 1045			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.5	7.9	7.9	20.6	7.1	7.9	0	20.8	8.2	7.8	0	20.7	8.0	7.8	0	20.6	7.1	7.7	0
Control B	20.5	8.0	7.9	20.6	7.5	7.8	0	20.9	8.4	7.8	0	20.6	8.1	7.9	0	20.6	8.0	7.7	0
400 mg/l A	20.4	8.1	7.8	20.6	7.9	7.8	10	-	-	-	-	-	-	-	-	-	-	-	-
400 mg/l B	20.4	8.0	7.8	20.5	8.0	7.8	10	-	-	-	-	-	-	-	-	-	-	-	-
750 mg/l A	20.5	8.1	7.8	20.6	8.1	7.8	10	-	-	-	-	-	-	-	-	-	-	-	-
750 mg/l B	20.5	8.1	7.7	20.6	8.0	7.9	10	-	-	-	-	-	-	-	-	-	-	-	-

Comments: Extraction method: Mechanical shaking ✓
None (aqueous solution) NA

Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: Yes / No

	CONTROL		HIGH CONCENTRATION	
	Alkalinity	Hardness	Alkalinity	Hardness
Initial	31 mg/l $CaCO_3$	45 mg/l $CaCO_3$	31 mg/l $CaCO_3$	48 mg/l $CaCO_3$
Final	31 mg/l $CaCO_3$	48 mg/l $CaCO_3$	- mg/l $CaCO_3$	- mg/l $CaCO_3$

Total Number Dead		
Control	0	/20
400 mg/l	20	/20
750 mg/l	20	/20

RESULTS

(the checked (✓) result applies based on fish survival rates of this test; NA - not applicable)

NA	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
✓	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A1502201-042

Client/ID: Yolo Co. 261A Tecnu original outdoor skin cleanser

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32; max: 0.42.
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-7-15 1130			2-8-15 1100				2-9-15 1100				2-10-15 1030				2-11-15 1015			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.5	7.9	7.9	20.6	7.1	7.9	0	20.8	8.2	7.8	0	20.7	8.0	7.8	0	20.6	7.1	7.7	0
Control B	20.5	8.0	7.9	20.6	7.5	7.8	0	20.9	8.4	7.8	0	20.6	8.9	7.9	0	20.6	8.0	7.7	0
400 mg/l A	20.5	8.1	7.9	20.6	7.5	7.9	10	-	-	-	-	-	-	-	-	-	-	-	-
400 mg/l B	20.5	8.0	7.9	20.6	7.6	7.8	10	-	-	-	-	-	-	-	-	-	-	-	-
750 mg/l A	20.5	8.1	7.9	20.7	7.5	7.9	10	-	-	-	-	-	-	-	-	-	-	-	-
750 mg/l B	20.4	8.1	7.8	20.6	7.6	7.9	10	-	-	-	-	-	-	-	-	-	-	-	-

Comments: Extraction method: Mechanical shaking ✓
None (aqueous solution) NA

Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: Yes / No

	CONTROL		HIGH CONCENTRATION	
	Alkalinity	Hardness	Alkalinity	Hardness
Initial	31 mg/l $CaCO_3$	45 mg/l $CaCO_3$	31 mg/l $CaCO_3$	48 mg/l $CaCO_3$
Final	31 mg/l $CaCO_3$	48 mg/l $CaCO_3$	- mg/l $CaCO_3$	- mg/l $CaCO_3$

Total Number Dead	
Control	0 /20
400 mg/l	20 /20
750 mg/l	20 /20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

NA	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
✓	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A15020201-043

Client/ID: Yolo Co. 262A CVS Isopropyl Alcohol 91%

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32; max: 0.43.
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-7-15 1130			2-8-15 1100				2-9-15 1100				2-10-15 1030				2-11-15 1015			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.5	7.9	7.9	20.6	7.1	7.9	0	20.8	8.2	7.8	0	20.7	8.0	7.8	0	20.6	7.1	7.7	0
Control B	20.5	8.0	7.9	20.6	7.5	7.9	0	20.9	8.4	7.8	0	20.6	8.1	7.9	0	20.6	8.0	7.7	0
400 mg/l A	20.5	8.1	7.8	20.6	8.1	7.9	0	20.8	8.1	7.7	0	20.8	8.1	7.9	0	20.6	7.6	7.7	0
400 mg/l B	20.4	8.0	7.9	20.7	8.0	7.8	0	20.8	8.5	7.7	0	20.7	8.0	7.8	0	20.6	7.9	7.8	0
750 mg/l A	20.5	8.0	7.9	20.7	8.0	7.8	0	20.9	8.1	7.8	0	20.7	8.0	7.9	2	20.7	7.1	7.7	0
750 mg/l B	20.5	8.2	7.8	20.6	8.1	7.9	0	20.8	7.9	7.8	0	20.8	8.1	7.9	1	20.6	8.0	7.6	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: (Yes) / No

	CONTROL		HIGH CONCENTRATION	
	Alkalinity	Hardness	Alkalinity	Hardness
Initial	31 mg/l $CaCO_3$	45 mg/l $CaCO_3$	31 mg/l $CaCO_3$	47 mg/l $CaCO_3$
Final	31 mg/l $CaCO_3$	48 mg/l $CaCO_3$	31 mg/l $CaCO_3$	48 mg/l $CaCO_3$

Total Number Dead		
Control	0	/20
400 mg/l	0	/20
750 mg/l	3	/20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A15020201-044

Client/ID: Yoloco. 263A CVS Isopropyl Alcohol 70%

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32; max: 0.43.
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-7-15 1130			2-8-15 1100				2-9-15 1100				2-10-15 1030				2-11-15 1045			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.5	7.9	7.9	20.6	7.1	7.9	0	20.8	8.2	7.8	0	20.7	8.0	7.8	0	20.6	7.1	7.7	0
Control B	20.5	8.0	7.9	20.6	8.5	8.8	0	20.9	8.4	7.8	0	20.6	8.1	7.9	0	20.6	8.0	7.7	0
400 mg/l A	20.4	8.1	7.8	20.5	8.1	7.7	0	20.9	7.7	7.8	0	20.7	7.9	7.8	0	20.6	8.0	7.7	0
400 mg/l B	20.5	8.0	7.8	20.5	8.0	7.8	0	20.5	6.7	7.7	0	20.8	7.8	7.8	0	20.6	8.2	7.7	0
750 mg/l A	20.5	8.0	7.8	20.5	8.2	7.8	0	20.8	7.9	7.7	0	20.8	8.0	7.9	0	20.6	8.1	7.6	0
750 mg/l B	20.8	8.1	7.8	20.5	8.1	7.8	0	20.8	7.9	7.8	0	20.7	8.0	7.9	0	20.7	8.0	7.7	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: Yes / No

	CONTROL		HIGH CONCENTRATION	
	Alkalinity	**Hardness**	**Alkalinity**	**Hardness**
Initial	31 mg/l $CaCO_3$	45 mg/l $CaCO_3$	31 mg/l $CaCO_3$	47 mg/l $CaCO_3$
Final	31 mg/l $CaCO_3$	48 mg/l $CaCO_3$	31 mg/l $CaCO_3$	50 mg/l $CaCO_3$

Total Number Dead		
Control	0	/20
400 mg/l	0	/20
750 mg/l	0	/20

RESULTS (the checked (√) result applies based on fish survival rates of this test; NA - not applicable)		
✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A150202O1-045

Client/ID: Yolo Co. 264A Mobeline Signature Scarlet LipsNCk

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32 ; max: 0.43 .
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-8-15 1130			2-9-15 1100				2-10-15 1100				2-11-15 1100				2-12-15 1100			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.1	7.5	7.9	20.8	8.3	7.9	0	20.8	7.1	7.4	0	20.7	7.1	7.8	0	20.6	7.6	7.9	0
Control B	20.2	7.5	7.9	20.7	8.1	7.9	0	20.8	7.2	7.8	0	20.6	7.1	7.8	0	20.6	7.8	8.2	0
400 mg/l A	20.3	7.9	7.9	20.8	8.0	7.8	0	20.7	7.1	7.8	0	20.6	7.6	7.8	0	20.6	7.1	7.9	0
400 mg/l B	20.3	8.1	7.8	20.7	8.1	7.8	0	20.6	7.6	7.8	0	20.6	8.0	7.7	0	20.6	7.3	7.8	0
750 mg/l A	20.3	8.0	7.8	20.8	8.1	7.8	0	20.6	8.0	7.7	0	20.6	8.1	7.7	0	20.6	7.3	8.0	0
750 mg/l B	20.3	8.3	7.8	20.7	8.0	7.7	0	20.6	8.1	7.7	0	20.6	8.0	7.8	0	20.6	7.5	7.9	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: (Yes) / No

	CONTROL		HIGH CONCENTRATION	
	Alkalinity	Hardness	Alkalinity	Hardness
Initial	31 mg/l $CaCO_3$	45 mg/l $CaCO_3$	31 mg/l $CaCO_3$	46 mg/l $CaCO_3$
Final	31 mg/l $CaCO_3$	49 mg/l $CaCO_3$	32 mg/l $CaCO_3$	49 mg/l $CaCO_3$

Total Number Dead		
Control	0	/20
400 mg/l	0	/20
750 mg/l	0	/20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A15020201-046 Composite

Client/ID: Yolo Co. 265A covering: Starlit Pink Rose Liquor Composite

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32 ; max: 0.43 .
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-8-15 1130			2-9-15 1140				2-10-15 1100				2-11-15 1140				2-12-15 1030			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.1	7.5	7.9	20.8	8.3	7.5	0	20.8	7.1	7.8	0	20.7	7.1	7.8	0	20.6	7.6	7.9	0
Control B	20.2	7.5	7.9	20.7	8.1	7.5	0	20.8	7.2	7.8	0	20.6	7.1	7.8	0	20.6	7.8	8.2	0
400 mg/l A	20.3	7.9	7.9	20.7	7.7	7.7	0	20.7	7.5	7.7	0	20.7	7.5	7.6	0	20.6	7.1	7.6	0
400 mg/l B	20.3	7.8	7.8	20.8	7.4	7.7	0	20.6	7.4	7.7	0	20.6	8.0	7.7	0	20.7	7.2	7.8	0
750 mg/l A	20.3	7.8	7.8	20.7	7.6	7.7	0	20.6	7.0	7.6	0	20.6	8.0	7.6	0	20.6	7.1	7.7	0
750 mg/l B	20.2	7.9	7.7	20.8	7.9	7.7	0	20.6	7.1	7.7	0	20.6	8.0	7.6	0	20.6	7.2	7.7	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: (Yes) / No

	CONTROL		HIGH CONCENTRATION	
	Alkalinity	Hardness	Alkalinity	Hardness
Initial	31 mg/l $CaCO_3$	45 mg/l $CaCO_3$	31 mg/l $CaCO_3$	46 mg/l $CaCO_3$
Final	31 mg/l $CaCO_3$	49 mg/l $CaCO_3$	31 mg/l $CaCO_3$	51 mg/l $CaCO_3$

Total Number Dead		
Control	0	/20
400 mg/l	0	/20
750 mg/l	0	/20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A15020201-046 (TOP)

Client/ID: Yolo co. 265A Covergirl Starlit Pink Rose Lipcolor (TOP)

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32; max: 0.43.
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-8-15 1130			2-9-15 1100				2-10-15 1100				2-11-15 1100				2-12-15 1030			
Analyst:	[illegible]			[illegible]				[illegible]				[illegible]				[illegible]			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.1	7.5	7.9	20.5	8.3	7.9	0	20.8	7.1	7.8	0	20.7	7.1	7.8	0	20.6	7.6	7.9	0
Control B	20.2	7.5	7.9	20.7	8.1	7.9	0	20.8	7.2	7.8	0	20.6	7.1	7.8	0	20.6	7.8	8.2	0
400 mg/l A	20.2	7.8	7.8	20.7	7.6	7.8	0	20.6	7.1	7.7	0	20.6	8.0	7.6	0	20.7	7.8	7.8	0
400 mg/l B	20.3	7.7	7.8	20.5	7.2	7.8	0	20.7	7.8	7.7	0	20.6	8.1	7.6	0	20.6	7.7	7.7	0
750 mg/l A	20.3	7.9	7.8	20.8	7.4	7.7	0	20.6	7.9	7.6	0	20.6	8.0	7.6	0	20.6	7.9	7.7	0
750 mg/l B	20.3	7.8	7.9	20.7	7.6	7.8	0	20.7	7.9	7.6	0	20.6	8.0	7.6	0	20.7	7.9	7.7	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: Yes / No

	CONTROL		HIGH CONCENTRATION	
	Alkalinity	Hardness	Alkalinity	Hardness
Initial	31 mg/l $CaCO_3$	45 mg/l $CaCO_3$	31 mg/l $CaCO_3$	46 mg/l $CaCO_3$
Final	31 mg/l $CaCO_3$	49 mg/l $CaCO_3$	31 mg/l $CaCO_3$	50 mg/l $CaCO_3$

Total Number Dead	
Control	0 /20
400 mg/l	0 /20
750 mg/l	0 /20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

FATHEAD MINNOW HAZARDOUS WASTE SCREEN BIOASSAY

Aquatic Testing Laboratories

Lab No.: A15020201-046 (color)

Client/ID: Yolo Co. 265A covergirl Starlit Pink Rose Lipcolor (color)

TEST SUMMARY

Species: ***Pimephales promelas***.
Fish weight (gm): av: 0.37; min: 0.32 ; max: 0.43 .
Reference Toxicant: SDS conducted per batch.
Test chamber volume: 10 liters.
Temperature: 20 +/- 2°C.
Aeration: none, unless D.O. drops below 5.0 mg/l.
Number of replicates: 2.
Dilution water: Soft reconstituted water (40-48 mg/l $CaCO_3$).

Source: Thomas Fish.
Regulations: CCR Title 22.
Test Protocol: California F&G/DHS 1988.
Endpoints: Survival at 96 hrs.
Test type: Static.
Feeding: None.
Number of fish per chamber: 10.
Photoperiod: 16/8 hrs light/dark.

TEST DATA

	INITIAL			24 Hr				48 Hr				72 Hr				96 Hr			
Date/Time:	2-8-15 1130			2-9-15 1100				2-10-15 1100				2-11-15 1100				2-12-15 1130			
Analyst:																			
	°C	DO	pH	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D	°C	DO	pH	# D
Control A	20.1	7.5	7.9	20.8	8.3	7.9	0	20.8	7.1	7.8	0	20.7	7.1	7.8	0	20.6	7.6	7.9	0
Control B	20.2	7.5	7.9	20.7	8.1	7.9	0	20.8	7.2	7.8	0	20.6	7.1	7.8	0	20.6	7.8	8.2	0
400 mg/l A	20.2	7.8	7.8	20.8	7.9	7.8	0	20.7	8.1	7.7	0	20.6	8.0	7.7	0	20.7	7.1	7.7	0
400 mg/l B	20.3	7.9	7.9	20.7	7.4	7.8	0	20.6	7.6	7.6	0	20.7	8.0	7.6	0	20.6	7.5	7.7	0
750 mg/l A	20.2	7.9	7.8	20.8	7.7	7.7	0	20.7	7.6	7.5	0	20.6	8.0	7.7	0	20.6	7.2	7.6	0
750 mg/l B	20.2	7.8	7.8	20.7	7.6	7.7	0	20.6	7.6	7.6	0	20.6	8.0	7.6	0	20.7	7.6	7.6	0

Comments: Extraction method: Mechanical shaking ✓.
None (aqueous solution) NA.
Dissolved Oxygen (DO) readings in mg/l O_2. Test Aerated: (Yes) / No

	CONTROL		HIGH CONCENTRATION	
	Alkalinity	Hardness	Alkalinity	Hardness
Initial	31 mg/l $CaCO_3$	45 mg/l $CaCO_3$	31 mg/l $CaCO_3$	46 mg/l $CaCO_3$
Final	31 mg/l $CaCO_3$	49 mg/l $CaCO_3$	31 mg/l $CaCO_3$	49 mg/l $CaCO_3$

Total Number Dead		
Control	0	/20
400 mg/l	0	/20
750 mg/l	0	/20

RESULTS

(the checked (√) result applies based on fish survival rates of this test; NA - not applicable)

✓	**PASSED**	**LC50 > 750 mg/l** (<40% dead in 750 mg/l conc.)
NA	**FAILED**	**≥40% dead in 750 mg/l** (close to passing - definitive test recommended)
NA	**FAILED**	**LC50 < 400 mg/l** (>60% dead in 400 mg/l conc.)

2 Boxes

OFFICE OF THE DISTRICT ATTORNEY
YOLO COUNTY

301 2nd Street
Woodland, California 95695
Telephone: (530) 666-8424 Fax: (530) 666-8423

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

Testing Facility
Facility name: Aquatic Testing Laboratories
Facility address: 4350 Transport Street, Unit 107
Ventura, CA 93003

CHAIN OF CUSTODY RECORD

						Sample container description						Required analysis
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 (include units)	Type of sample container: Plastic (P), Cardboard/box (C)	Evidence tape: Yes (Y) No (N)	Transported in iced cooler: Yes (Y) No (N)	96-hour fish bioassay
220A	Ben Gay Pain Relieving Patch, Large	Johnson & Johnson	074300081496	7	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
221A	Salonpas Arthritis Pain Patch	Hisamitsu Pharmaceutical Co. Inc	346581680058	10	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
222A	Aleve Liquid Gels, 220 mg, 80 gels	Bayer HealthCare LLC	325866535900	4	liquid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
223A	Aleve Tablets, 220 mg, 40 gelcaps	Bayer HealthCare LLC	325866536464	8	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
224A	Olay Micro-Sculpting Serum	Proctor & Gamble	075609037696	2	liquid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
225A	Olay Regenerating Serum, Fragrance Free	Proctor & Gamble	075609010187	2	liquid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
226A	Excedrin Extra Strength, 250 mg, 200 caplets	Novartis Consumer Health Inc	300678104926	1	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
227A	Crayola Squeeze-a-color Toothpaste	Sunstar Americas Inc	070942305808	2	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
228A	Bayer Safety Coated, 325 mg, 100 caplets	Bayer HealthCare LLC	312843555655	3	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
229A	Tylenol Extra Strength, 500 mg, 100 caplets	McNeil Consumer Healthcare	300450449092	2	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
230A	Advil, 200 mg, 150 coated tablets	Pfizer Inc	305730154352	2	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
231A	CVS Dye-Free Allergy Tablets	CVS Pharmacy, Inc	050428440483	1	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
232A	CVS 100% Tea Tree Oil	CVS Pharmacy, Inc	050428583890	3	liquid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
233A	Benadryl Allergy	McNeil Consumer Healthcare	312547170314	1	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
234A	Arm & Hammer PeroxiCare	Church & Dwight Co, Inc	033200187707	2	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
235A	CVS Itch Relief Gel	CVS Pharmacy, Inc	050428432594	1	solid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
236A	IcyHot Pain Relieving Balm	Chattem, Inc	041167008799	1	solid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
237A	Sensodyne	GlaxoSmithKline	310158077046	2	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
238A	Aquafresh Extreme Clean	GlaxoSmithKline	053100338832	1	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
239A	CVS Capsaicin Arthritis Pain Relief	CVS Pharmacy, Inc	050428379929	2	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X

NOTE: All Samples were taken at 301 2nd St. Woodland, CA 95695

	Name	Title	Date	Time	Remarks
Relinquished by:	Rachel Hunter	Legal Secretary ATC	1/29/15	8:40 am	-Shipped UPS all new & unopened
Received by:			2-2-15	1100	
Relinquished by:					
Received by:					
Relinquished by:					
Received by:					

OFFICE OF THE DISTRICT ATTORNEY
YOLO COUNTY

301 2nd Street
Woodland, California 95695
Telephone: (530) 666-8424 Fax: (530) 666-8423

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

Testing Facility
Facility name: Aquatic Testing Laboratories
Facility address: 4350 Transport Street, Unit 107
Ventura, CA 93003

CHAIN OF CUSTODY RECORD

								Sample container description					Required analysis
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 (include units)	Type of sample container: Plastic (P), Cardboard/box (C)	Evidence tape: Yes (Y) No (N)	Transported in iced cooler: Yes (Y) No (N)	96-hour fish bioassay
240A	Neosporin First Aid Antibiotic Ointment	Johnson & Johnson	300810730877	2	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
241A	CVS Bacitracin	CVS Pharmacy Inc	050428219638	3	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
242A	CVS Cold & Hot Pain Relieving Cream	CVS Pharmacy Inc	050428469095	1	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
243A	Universal Color Inkjet Refill Kit	NCR Corporation	011461001383	2	liquid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
244A	Aleve, 220 mg, 100 caplets	Bayer HealthCare LLC	325866536471	3	solid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
245A	Revlon Photoready	Revlon Consumer Prod. Corp.	309974104012	2	liquid	1/29/2015	8:40 AM	n/a	200g (min)	G	N	N	X
246A	L'oreal True Match	L'oreal USA Inc	071249078693	2	liquid	1/29/2015	8:40 AM	n/a	200g (min)	G	N	N	X
247A	CVS Anti-Microbial Silver Gel	CVS Pharmacy Inc	050428469767	4	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
248A	Lysol Disinfecting Wipes, Lemon & Lime	Reckitt Benckiser	019200771825	1	solid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
249A	Clorox Disinfecting Wipes, Citrus	The Clorox Company	044600016283	1	solid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
250A	Pine-Sol	The Clorox Company	041294973267	1	liquid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
251A	Betadine Solution	Purdue Products LP	367618150085	1	liquid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
252A	CVS Calamine Plus Itch Relief	CVS Pharmacy Inc	050428109403	1	liquid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
253A	Vetscription Joint-Eze Plus	Sergeant's Pet Care Products, Inc	073091541004	1	solid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
254A	Pinaud Clubman Finest Talc	American Int'l Industries	070066230024	1	solid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
255A	Shout Triple-Acting	SC Johnson & Son, Inc	046500022517	1	liquid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
256A	ArmorAll Original Protectant	The Amor All/STP Products Co.	070612101600	1	liquid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
257A	Turtle Wax	Turtle Wax, Inc	074660012239	1	solid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
258A	NuFinish Scratch Doctor	Reed-Union Corp	078161170450	1	liquid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
259A	Magic Shaving Powder	SoftSheen-Carson LLC	072790000119	1	solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X

NOTE: All Samples were taken at 301 2nd St. Woodland, CA 95695

	Name	Title	Date	Time	Remarks
Relinquished by:	Rachel Hunter	Legal Secretary ATC	1/29/15	8:40 am	- shipped USPS
Received by:			2-2-15	1100	all new & unopened
Relinquished by:					
Received by:					
Relinquished by:					
Received by:					

OFFICE OF THE DISTRICT ATTORNEY
YOLO COUNTY

301 2nd Street
Woodland, California 95695
Telephone: (530) 666-8424 Fax: (530) 666-8423

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

Testing Facility
Facility name: Aquatic Testing Laboratories
Facility address: 4350 Transport Street, Unit 107
Ventura, CA 93003

CHAIN OF CUSTODY RECORD

L1 Sample Number	Description	Manufacturer	UPC	Quantity	Main Ingredient / Or Usage / NOTES	Date sampled	Time sampled	Sample container description: Method of sampling: Composite (C) Grab (G)	Size of sample container (include units)	Type of sample container: Plastic (P), Cardboard/box (C)	Evidence tape: Yes (Y) No (N)	Transported in iced cooler: Yes (Y) No (N)	Required analysis: 96-hour fish bioassay
260A	CVS Dandruff Shampoo & Conditioner	CVS Pharmacy, Inc	050428457764	1	solid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
261A	Tecnu Original Outdoor Skin Cleanser	Tec Laboratories, Inc	083926112002	1	liquid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
262A	CVS Isopropyl Alcohol 91%	CVS Pharmacy, Inc	050428262535	1	liquid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
263A	CVS Isopropyl Alcohol 70%	CVS Pharmacy, Inc	050428262559	1	liquid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
264A	Maybelline Signature Scarlet Lipstick	Maybelline LLC	041554327540	20	solid	1/29/2015	8:40 AM	n/a	200g (min)	P	N	N	X
265A	Covergirl Starlit Pink Rose Lipcolor	Proctor & Gamble	046200012221	20	liquid/solid	1/29/2015	8:40 AM	n/a	200g (min)	C	N	N	X
								n/a	200g (min)		N	N	X
								n/a	200g (min)		N	N	X
								n/a	200g (min)		N	N	X
								n/a	200g (min)		N	N	X
								n/a	200g (min)		N	N	X
								n/a	200g (min)		N	N	X
								n/a	200g (min)		N	N	X
								n/a	200g (min)		N	N	X
								n/a	200g (min)		N	N	X
								n/a	200g (min)		N	N	X
								n/a	200g (min)		N	N	X
								n/a	200g (min)		N	N	X
								n/a	200g (min)		N	N	X
								n/a	200g (min)		N	N	X

NOTE: All Samples were taken at 301 2nd St. Woodland, CA 95695

	Name	Title	Date	Time	Remarks
Relinquished by:	Rachel Hunter	Legal Secretary III	1/29/15	8:40 am	-Shipped UPS
Received by:			2-2-15	1100	-all new & unopened
Relinquished by:					
Received by:					
Relinquished by:					
Received by:					