RAW MILK, PASTEURIZED DAIRY PRODUCTS AND CONTAINERS

Sample Collection:

Date: 11/05/13   **Time:** 13:30   **Collector:** Ken Sykes

Temperature Controls: **Raw:** 35 °F   **Processed:** 33 °F   **Size:** Half Gallon

Processor/Distributor: MAOLA MILK & ICE CREAM   **ID#:** 37-43

Sample Receipt:

Date: 11/06/13   **Time:** 07:40

Temperature: **Raw:** 0.0 °C   **Processed:** 0.0 °C

Received by: Darneice Lyons

Environmental Microbiology   **Sample Group: ES110613-0095**

	SAMPLE INFORMATION			RAW AND PROCESSED DAIRY PRODUCTS				CONTAINERS		
Lab No	Code Date	Size	Description	Residual Phos	Inhibitor	Petrifilm Coliform Count	Petrifilm Aerobic Count	DMSCC	PRBC	PRCC
1606	11-19	1/2 Gallon	Skim	Not Found	Not Found	<1 EPCC/ml	<250 EPAC/ml			
1607	11-25	Half Pint	Skim Strawberry (plastic)	Not Found		>150 EHSCC/mL	800 PAC/ml			
1608	11-23	Half Pint	1% (paper)	Not Found	Not Found	<1 EPCC/ml	<250 EPAC/ml			
1609	11-24	14 Ounces	1% Chocolate	Not Found	Not Found	<1 EHSCC/mL	<250 EPAC/ml			
1610	11-25	Quart	2%	Not Found	Not Found	<1 EPCC/ml	<250 EPAC/ml			
1611	11-24	14 Ounces	Homo	Not Found	Not Found	<1 EPCC/ml	<250 EPAC/ml			
1612	11-22	Gallon	Half & Half	Not Found	Not Found	<1 EHSCC/g	<250 EPAC/g			
1613	11-22	1/2 Gallon	Whipping Cream	Not Found	Not Found	<1 EHSCC/g	<250 EPAC/g			
1614	11-30	1/2 Gallon	Egg Nog	Not Found		<1 EHSCC/g	SPR			
1615	11-29	Quart	Non Fat Buttermilk	Not Found		<1 EHSCC/g				
1616	12-4	1/2 Gallon	Buttermilk Blend	Not Found		<1 EHSCC/g				
1617	11-20	14 Ounces	Whole Chocolate	Not Found	Not Found	<1 EHSCC/mL	<250 EPAC/ml			
1618	11-5	2 Ounces	In Plant Raw (RT1 - 35 F)		Not Found		9700 PAC/ml			
1619	11-5	2 Ounces	In Plant Raw (RT2-36F)		Not Found		4900 PAC/ml			

CONTROLS:

Analyzed By: Darneice Lyons

Plating Date: 11/06/13   **Time:** 08:50

Temperature when Analyzed: 0.0 °C

PAC: 2   **Equip:** 0

Air Density: 2 /15 min   **Diluent and NB:** 2 / -

Incubation Temperature: 32.0 °C

Inhibitor Test Used: Delvo P5

Inhibitor Positive Control: Purple

Inhibitor Negative Control: Yellow

Comment:

Approved By: Susan Beasley