

Sample Submission and Reporting Form

RAW MILK, PASTEURIZED DAIRY PRODUCTS AND CONTAINERS

Sample Collection:

Date: 05/17/2010 **Time:** 10:30 **Collector:** Chris Alexander
Temperature Controls: **Raw:** °C **Processed:** °C **Size:**
Processor/Distributor: MILKCO, INC SINGLE SERVICE **ID#:** 37-82

Sample Receipt:

Date: 05/18/2010 **Time:** 07:45
Temperature: **Raw:** °C **Processed:** °C
Received by: Darneice Lyons

Environmental Microbiology

Sample Group: ES051810-0121

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
719	37-82	Gallon	Container #1 Plastic 1937						< 50	< 10
720	37-82	Gallon	Container #1 Plastic 1939						< 50	< 10
721	37-82	Gallon	Container #2 Plastic 2438						< 50	< 10
722	37-82	Gallon	Container #2 Plastic 2439						Unsat.	Unsat.
723	37-82	Gallon	Container #3 Plastic 52						< 50	< 10
724	37-82	Gallon	Container #3 Plastic 54						< 50	< 10
725	37-82	Gallon	Container #4 Plastic 69						< 50	< 10
726	37-82	Gallon	Container #4 Plastic 68						< 50	< 10
727	37-82	Gallon	Container #5 Plastic 11						< 50	< 10
728	37-82	Gallon	Container #5 Plastic 15						< 50	< 10

CONTROLS:

Analyzed by: Darneice Lyons

Plating Date: 05/18/2010 **Time:** 10:00

Temperature when analyzed: °C

SSF:

Comment: Lab #722 Container (2439) was unsat. for testing - Rec'd with a hole in container. #4 Plastic- 67 listed on paperwork, 69 received.

Approved By: Susan Beasley

PAC: 0 **Equip:** 0

Air Density: 0 /15 min **Diluent and NB:** - / 0

Incubation temperature: 32.0 °C

Inhibitor test used:

Inhibitor Positive Control:

Inhibitor Negative Control: