

Sample Submission and Reporting Form

RAW MILK, PASTEURIZED DAIRY PRODUCTS AND CONTAINERS

Sample Collection:

Date: 03/22/2010 **Time:** 09:30 **Collector:** Chris Alexander
Temperature Controls: **Raw:** °C **Processed:** °C **Size:**
Processor/Distributor: MILKCO, INC SINGLE SERVICE **ID#:** 37-82

Sample Receipt:

Date: 03/23/2010 **Time:** 08:00
Temperature: **Raw:** °C **Processed:** °C
Received by: Susan Beasley

Environmental Microbiology

Sample Group: ES032310-0130

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
454		Gallon	Plastic Container #1	1936					< 50	< 10
455		Gallon	Plastic Container #1	1939					< 50	< 10
456		Gallon	Plastic Container #2	2438					< 50	< 10
457		Gallon	Plastic Container #2	2439					100	< 10
458		Gallon	Plastic Container #3	50					50	< 10
459		Gallon	Plastic Container #3	52					< 50	< 10
460		Gallon	Plastic Container #4	67					< 50	< 10
461		Gallon	Plastic Container #4	70					< 50	< 10
462		Gallon	Plastic Container #5	11					< 50	< 10
463		Gallon	Plastic Container #5	12					< 50	< 10

CONTROLS:

Analyzed by: Joy Hayes

Plating Date: 03/23/2010 **Time:** 10:00

Temperature when analyzed: °C

SSF:

Comment: Container #2 (Lab #457) was listed as 2436 on submission form.
Actual container was #2439.

Approved By: Susan Beasley

PAC: 0

Equip: 0

Air Density: 1 /15 min

Diluent and NB: - / 0

Incubation temperature: 32.0 °C

Inhibitor test used:

Inhibitor Positive Control:

Inhibitor Negative Control: