# RAW MILK, PASTEURIZED DAIRY PRODUCTS AND CONTAINERS

Sample Collection:			Sample Receipt:
Date: 06/14/2010	Time: 14:30 Collector:	Joe Briscoe	<b>Date:</b> 06/15/2010 <b>Time:</b> 08:00
Temperature Controls:	Raw: °C Processed:	°C Size:	Temperature:Raw:°CProcessed:°C
Processor/Distributor:	Consolidated Containers -Greensboro	<b>ID#:</b> 37-SS90	Received by: Darneice Lyons

**Environmental Microbiology** 

### SAMPLE INFORMATION

## RAW AND PROCESSED DAIRY PRODUCTS

#### CONTAINERS

Sample Group: ES061510-0118

Lab No.	Code Date	Size	Description	Residual Phos	Inhibitor	Petrifilm Coliform Count	Petrifilm Aerobic Count	DMSCC	PRBC	PRCC
875		Gallon	Container 506						< 50	< 10
876		1/2 Gallon	Container 718						< 25	< 5
877		1/2 Gallon	Container 314						< 25	< 5
878		Pint	Container 13						< 10	< 2
879		Pint	Container 15						< 10	< 2
880		Pint	Container Pet (Clear) 2						< 10	< 2

Analyzed by:	Darneice Lyons			
Plating Date:	06/15/2010	Time:	09:45	
Temperature when analyzed:		°C		
SSF:				

#### CONTROLS:

PAC:	0		Equip:	0	
Air Density:		0 /15 min	Diluent ar	nd NB:	-/0

Incubation temperature: 31.5 °C

Inhibitor test used:

Inhibitor Positive Control:

Inhibitor Negative Control:

Susan Beasley Turan Baasley Approved By: