AND CLAM WENT				h Carolina State Laboratory of Public Health Environmental Sciences Microbiology MILK, PASTEURIZED DAIRY PRODUCTS AND CONTAINERS					4312 District Drive MSC 1918 Raleigh, NC 27699-1918 http://slph.ncpublichealth.com Phone: 919-733-7308 Fax: 919-715-8611 FINAL REPORT	
Sample Collection:						Sample	Receipt:			
Date:	05/06/20)19	Time: 14:00	Collector: Joe B	Briscoe	Date: 0	05/07/2019 T	ime: 07:30		
Temperature Controls:		trols:	Raw:	Processed:	Size:	Tempera	ature: R	aw:	Processed:	
Temper				int Single Service						
Process	sor/Distrib		Dairyfresh High Point	t Single Service		Received	d by: D	enise Richardson		
Process D #:	sor/Distrib 37-SS102			t Single Service		Received		enise Richardson ample Group:	ES190507-006	2
Process ID #:	sor/Distrib 37-SS102 onmental I	2 Microbiolog		t Single Service	RAW AN	Received	S			2 AINERS
Process ID #:	sor/Distrib 37-SS102 onmental I	2 Microbiolog	у	t Single Service Residual Phos	RAW AN		S	ample Group:		
Process ID #: Enviro Lab No	sor/Distrib 37-SS102 onmental I SAM Code	Microbiolog	y PRMATION	Residual		D PROCESSED DAIR Petrifilm Coliform	S RY PRODUCTS Petrifilm Aerobio	ample Group:	CONT	AINERS
Process D #: Enviro Lab No	sor/Distrib 37-SS102 onmental I SAM Code	2 Microbiolog PLE INFO Size	y PRMATION Description	Residual		D PROCESSED DAIR Petrifilm Coliform	S RY PRODUCTS Petrifilm Aerobio	ample Group:	CONT/ PRBC	AINERS PRCC
Process ID #: Enviro Lab	sor/Distrib 37-SS102 onmental I SAM Code	2 Microbiolog PLE INFO Size Gallon	y PRMATION Description	Residual		D PROCESSED DAIR Petrifilm Coliform	S RY PRODUCTS Petrifilm Aerobio	ample Group:	CONT/ PRBC <50	AINERS PRCC <10

Comment:

Date Reported: 05/15/2019

Reported By: Susan Beasley