THE CREAT SET	A CONTRACT OF CONT			Carolina State Laboratory of Public Health Environmental Sciences Microbiology LK, 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: Date: 02/01/2023 Temperature Controls: Processor/Distributor:		23	Time: 10:00 Raw: 38°F	Collector: Jeff Richardson Processed: 38°F Size: Half		Sample Receipt: Date: 02/02/2023 Gallon Temperature: Received by:		Time: 11:20 Raw: 0.5°C DeMonta Newborn	Processed:	1.0°C
Proce		utor:	Mills River Creamery			Receiv	ed by:			
Proce ID #:	37-169 onmental N	utor: Microbiology PLE INFOR			RAW AN	Receiv		Sample Group:	ES230202-01	23 AINERS
Proce D #: Envir	37-169 onmental N	Microbiology		Residual Phos	RAW AN			Sample Group:		
Proces D #: Envir Lab	37-169 onmental M SAM Code	Microbiology PLE INFOR	MATION			ID PROCESSED DAI Petrifilm Coliform	RY PRODUCTS Petrifilm Aerol	Sample Group:	CONT	AINERS
Proces D #: Envir Lab No	37-169 onmental M SAM Code	Microbiology PLE INFOR Size	MATION Description		Inhibitor	ID PROCESSED DAI Petrifilm Coliform	RY PRODUCTS Petrifilm Aerol Count	Sample Group: bic DMSCC	CONT	AINERS
Proces D #: Envir Lab No	37-169 onmental M SAM Code Date	Microbiology PLE INFOR Size 3 oz.	MATION Description	Phos	Inhibitor Not Found	ID PROCESSED DAI Petrifilm Coliform Count	RY PRODUCTS Petrifilm Aerol Count 3,600 RAC	Sample Group: bic DMSCC	CONT	AINERS

Date Reported: 02/03/2023

Reported By: KPLEMMONS