AND DE LATE O LOGINAL O LOGINALO LOGINAL O LOGINAL O LOGINAL O LOGINAL O LOGINAL O LOGINAL O LOG			North Carolina State Laboratory of Public Health Environmental Sciences Microbiology RAW 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	
Sampl	le Collectio	on:				Sample	e Receipt:			
Date:	05/29/20	19	Time: 11:00	Collector: Jeff R	lichardson	Date:	05/30/2019	Time: 07:30		
emperature Controls:		trols:	Raw: 38 °F	38 °F Processed: 38 °F Size: 12 oz.		DZ. Tempera	ature:	Raw: 2.0 °C	Processed: 1.0 °C	
Processor/Distributor:										
	ssor/Distribu 37-178	utor:	Once Upon A Cow Crea	amery		Receive	d by:	Denise Richardson		
) #:	37-178 onmental N	Microbiolog		amery	RAW AN	Receive		Sample Group:	ES190530-013 CONT/	7 AINERS
) #: nvirc _ab	37-178 onmental N	Microbiolog	у	amery Residual Phos	RAW AN			Sample Group:		
D #:	37-178 onmental M SAMI Code	Microbiolog	ORMATION	Residual		D PROCESSED DAIF	RY PRODUCTS Petrifilm Aerol	Sample Group:	CONT	AINERS
) #: nvirc _ab No	37-178 onmental M SAM Code Date	Microbiolog PLE INFC Size	DRMATION Description	Residual Phos		D PROCESSED DAIF Petrifilm Coliform Count	RY PRODUCTS Petrifilm Aerol	Sample Group:	CONT	AINERS
) #: nvirc _ab No	37-178 onmental M SAM Code Date 06/17/19	Microbiolog PLE INFC Size 32 oz.	DRMATION Description Whole Yogurt	Residual Phos Not Found		D PROCESSED DAIF Petrifilm Coliform Count <1 eHSCC/g	RY PRODUCTS Petrifilm Aerol	Sample Group:	CONT	AINERS

Comment:

Date Reported: 05/31/2019

Reported By: Susan Beasley