The second secon	HE CAROLIN		th 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:Date:06/26/2019Time:06:45Temperature Controls:Raw:34 °FProcessor/Distributor:Nature SunriseID #:37-			Collector: Chuck Wood Processed: Size: 100 mL		mL Temper	Sample Receipt: Date: 06/27/2019 Temperature: Received by:		07:50 2.0 °C chardson	Processed:	
Environme	ental Microb	ology					Group:	ES190627-0132		
ę	SAMPLE I	NFORMATION	RAW AND PROCESSED DAIRY PRODUCTS						CONTAINERS	
	ode Size ate	Description	Residual Phos	Inhibitor	Petrifilm Coliform Count	Petrifilm Aer Count	obic [DMSCC	PRBC	PRCC
1212	100 ı	nL Raw Goat Milk		Not Found		<2500 eR/	AC/mL 1	40,000 /mL		
Comment:	Rapid	Aerobic Count (RAC) used 29/2019	in testing.							