RAW MILK, PASTEURIZED DAIRY PRODUCTS AND CONTAINERS

Sample Collection:					Sample Receipt:				
Date: 03/26/18 Temperature Controls: Processor/Distributor: Environmental Micro	Raw: 40 °F Processed: MCCAIN DAIRY FARM		oe Briscoe °C Size: 3 Ounces ID#: 37-172		Date:03/27/18TimeTemperature:Raw:Received by:Denise Rice		°C Pro c son	essed: °C oup: ES032718-0135	
SAMPLE IN)N		RAW AND PROCESSED DAIRY PRODUCTS CONTAIL						
Lab No Code Date	Size	Description	Residual Phos	Inhibitor	Petrifilm Coliform Count	Petrifilm Aerobic Count	DMSCC	PRBC	PRCC
590	3 Ounces	Farm Raw 40*		Not Found		4,400 PAC/ml	340,000		
SSF : 4070				CONTROLS:					
Plating Date: Temperature wh Comment:	Darneice Ov 03/27/18 en Analyze an Beasley	Time: 09:45	7		PAC: 0 Air Density: 1 Incubation Temp Inhibitor Test Us Inhibitor Positive Inhibitor Negativ	/15 min D erature: 3 ed: D e Control: P	equip: 0 Diluent and NB: 2.0 °C Delvo P5 Purple fellow	0/-	