## RAW MILK, PASTEURIZED DAIRY PRODUCTS AND CONTAINERS

Sample Collection:					Sample Receipt:				
Date:02/26/18Time:12:45Collector:Temperature Controls:Raw:36 °FProcessed:Processor/Distributor:MCCAIN DAIRY FARMEnvironmental Microbiology		Joe Briscoe °C Size: ID#:	100 mL 37-172	Date:02/27/18Time:07:3Temperature:Raw:1.0 °Received by:DPRICHARDSON		C Processed: °C			
SAMPLE INFORMATION			RAW AND PROCESSED DAIRY PRODUCTS			CONTAINERS			
Lab No Code Date	Size Desc	ription	Residua Phos	l Inhibitor	Petrifilm Coliform Count	Petrifilm Aerobic Count	DMSCC	PRBC	PRCC
375	100 mL #1 Fa	arm Raw 36*		Not Found		11,000 PAC/ml	340,000		
<b>SSF</b> : 4050				CONTROLS:					
.,,	arneice Owens 2/27/18 •n Analyzed:	<b>Time:</b> 09:17 1.0 °C			PAC: 0 Air Density: 0 Incubation Tem Inhibitor Test Us Inhibitor Positiv Inhibitor Negati	D /15 min Di perature: 32 sed: De re Control: Pu	uip: 2 uent and NB: .0 °C .1vo P5 rple llow	0/-	