## RAW MILK, PASTEURIZED DAIRY PRODUCTS AND CONTAINERS

Sample Collection:								Sample	Sample Receipt:					
Date: 03/23/2009 Temperature Controls:		Tim	Time: 13:30 Collector:			kes		<b>Date:</b> 03	Date: 03/24/2009		07:45			
		rols: Raw	<b>Raw:</b> 35 °F		35 °F	Size: C	Quart	Temperat	ture:	Raw:	1.0 °C	Processed:	°C	
Processor/Distributor: MAOLA MILK & ICE CREAM					<b>ID#:</b> 37-43			Received by:		Darneice Lyons				
Enviro	onmental M	icrobiology									Sam	ple Group: ES03	2609-005	
	SAMPLE INFORMATION				RAW AND PROCESSED DAIRY PRODUCTS						CONTAINERS			
Lab No.	Code Date	Size	Descrip	tion		esidual Phos	Inhibitor	Petrifilm Coliform Count	n Petri	film Aerob Count	c DMSCC	PRBC	PRCC	
418	3-23	2 Ounces	In Plant	Raw (Rt 4 37)			Not Found		13000	) PAC/ml				
									CONTROLS:					
Analyzed by:		Benjamin	Benjamin Saavedra						PAC:	D		Equip: 0		
Plating Date:		03/24/2009	9 <b>Ti</b>	<b>me:</b> 09:15					Air Densi	<b>ty:</b> 0 /1	5 min	Diluent and NB:	0/-	
Tem	perature wh	en analyzed:	1.0	O°C										
SSF	:								Incubatio	n tempera	ture:	32.5 °C		
									Inhibitor t	test used:		Delvo P5		
									Inhibitor I	Positive C	ontrol:	Purple		
Approved By:		Susan Bea						Inhibitor I	Negative (	Control:	Yellow			