## RAW MILK, PASTEURIZED DAIRY PRODUCTS AND CONTAINERS

Temperature Controls:   Raw:   38 °F   Processed:   36 °F   Size:   Half Gallon   Temperature:   Raw:   0.5 °C   Processed:   0.5 °C     Processor/Distributor:   The Creamery   ID#:   37-92   Received by:   Susan Beasley   Susan Beasley   Sample Group: ES021412-008     Environmental Microbiology   SAMPLE INFORMATION   Residual   Petrifilm Coliform   Petrifilm Aerobic   CONTAINERS     Lab   Code   Size   Description   Phos   Inhibitor   Count   DMSCC   PRBC   PRC     203   3/13   1/2 Gallon   Whole BM   Not Found   <1 EHSCC/g    <1 EHSCC/g	Sample Collection:				Chris Alevender		•	Sample Receipt:				
Sample Group: ES021412-005   Sample Group: ES021412-005   SAMPLE INFORMATION Residual Phos Petrifilm Coliform Count DMSCC PRBC PRC   Lab Code Residual Phos Inhibitor Petrifilm Coliform Count Petrifilm Aerobic PRBC PRBC PRBC PRBC PRBC PRBC PRBC PRC   203 3/13 1/2 Gallon Whole BM Not Found <1 EHSCC/g  <250 EPAC/ml	-		rols: Raw:	38 °F Processed			Temperatu	ure: Raw:		Processed:	0.5 °C	
Lab No. Code Date Size Description Residual Phos Phos Inhibitor Petrifilm Coliform Count Petrifilm Aerobic Count DMSCC PRC PRC   203 3/13 1/2 Gallon Whole BM Not Found <1 EHSCC/g <250 EPAC/ml <250 EPAC/ml	·····				<b>I□</b> #: 3	1-92	Received by: Susan Beasie		•	ey Sample Group: ES021412-0095		
No. Date Size Description Phos Inhibitor Count Count DMSCC PRBC PRCC   203 3/13 1/2 Gallon Whole BM Not Found <1 EHSCC/g   204 2/27 1/2 Gallon Whole Milk Not Found <1 EHSCC/g   205 4 Ounces In Plant Raw 38*F Not Found <1 EPCC/ml <250 EPAC/ml   CONTROLS:   Analyzed by: Susan Beasley PRE: 0 Equip: 0   Plating Date: 02/14/2012 Time: 10:10 Air Density: 0/15 min Diluent and NB: 0/-   SSF: SSF: Incubation temperature: 32.0 °C Inhibitor test used: Delvo P5   Inhibitor Positive Control: Purple Purple Purple Purple				ON	RA						CONTAINERS	
204 2/27 1/2 Gallon Whole Milk Not Found Not Found <1 EPCC/ml <250 EPAC/ml   205 4 Ounces In Plant Raw 38*F Not Found <1 EPCC/ml <2500 EPAC/ml   205 Analyzed by: Susan Beasley PAC: 0 Equip: 0   Plating Date: 02/14/2012 Time: 10:10 Air Density: 0/15 min Diluent and NB: 0/-   Temperature when analyzed: 0.5 °C SSF: Incubation temperature: 32.0 °C Inhibitor test used: Delvo P5   Inhibitor Positive Control: Purple Inhibitor Positive Control: Purple Inhibitor Positive Control: Purple	Lab No.		Size	Description		Inhibitor			-	PRBC	PRCC	
Analyzed by: Susan Beasley PAC: 0 Equip: 0   Plating Date: 02/14/2012 Time: 10:10 Air Density: 0/15 min Diluent and NB: 0/-   Temperature when analyzed: 0.5 °C SSF: Incubation temperature: 32.0 °C Inhibitor test used: Delvo P5   Inhibitor Positive Control: Purple Inhibitor Positive Control: Purple	204		1/2 Gallon	Whole Milk			•					
Plating Date: 02/14/2012 Time: 10:10 Air Density: 0 /15 min Diluent and NB: 0 / -   Temperature when analyzed: 0.5 °C Incubation temperature: 32.0 °C Inhibitor test used: Delvo P5   SSF: Inhibitor Positive Control: Purple									CONTROLS	:		
Temperature when analyzed: 0.5 °C   SSF: Incubation temperature: 32.0 °C   Inhibitor test used: Delvo P5   Inhibitor Positive Control: Purple	Analyzed by:		Susan Bea	sley				<b>PAC:</b> 0		Equip: 0		
SSF: Incubation temperature: 32.0 °C Inhibitor test used: Delvo P5 Inhibitor Positive Control: Purple	Plating Date:		02/14/2012	2 <b>Time:</b> 10:10	1			Air Density: 0 /1	5 min	Diluent and N	<b>B:</b> 0/-	
		-	hen analyzed:	0.5 °C				Inhibitor test used	:	Delvo P5		
	Ар	proved By:	Susan Bea	sley Treanbag	raley					•		